

FIG. 1

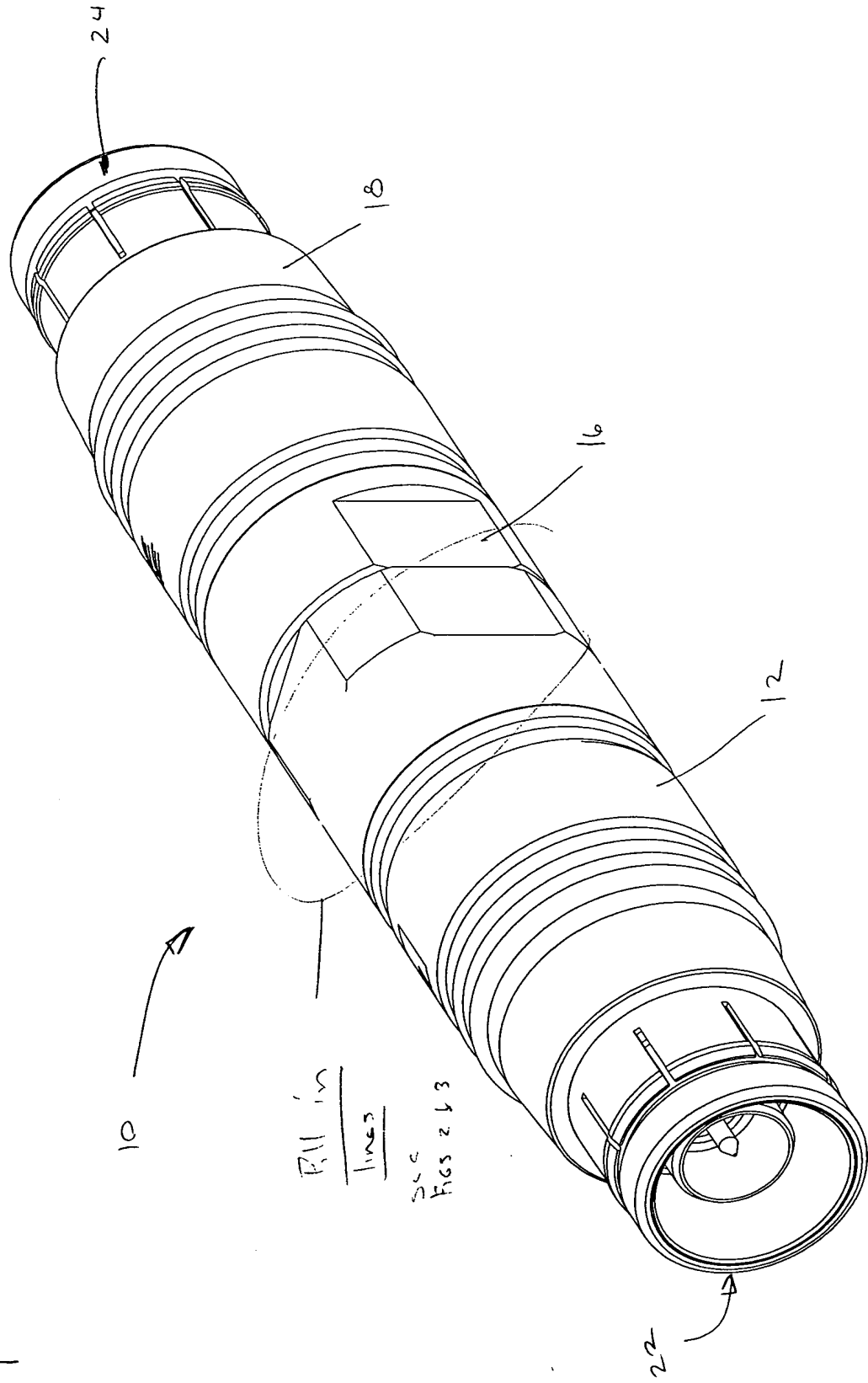


FIG. 2

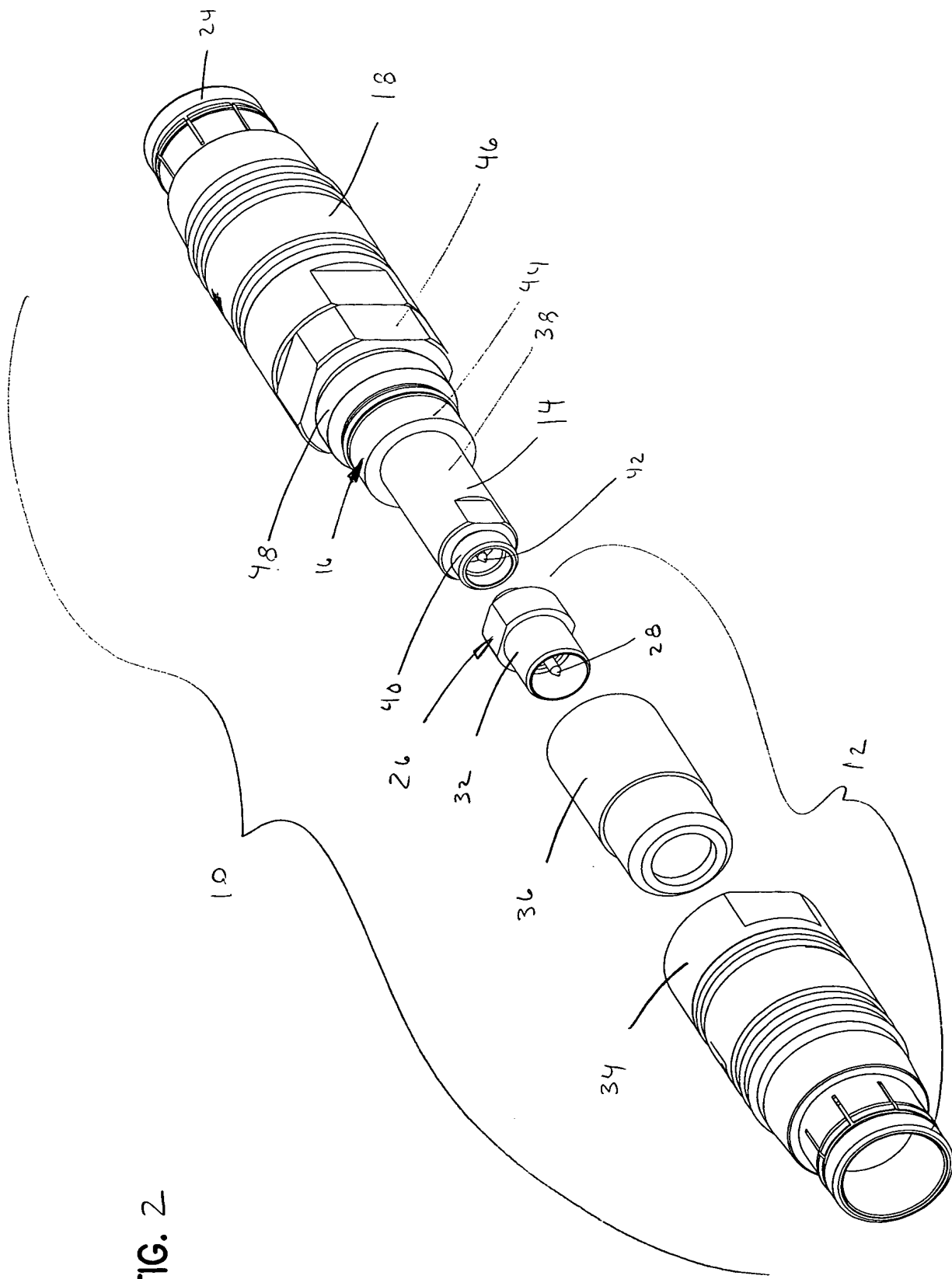


FIG. 3

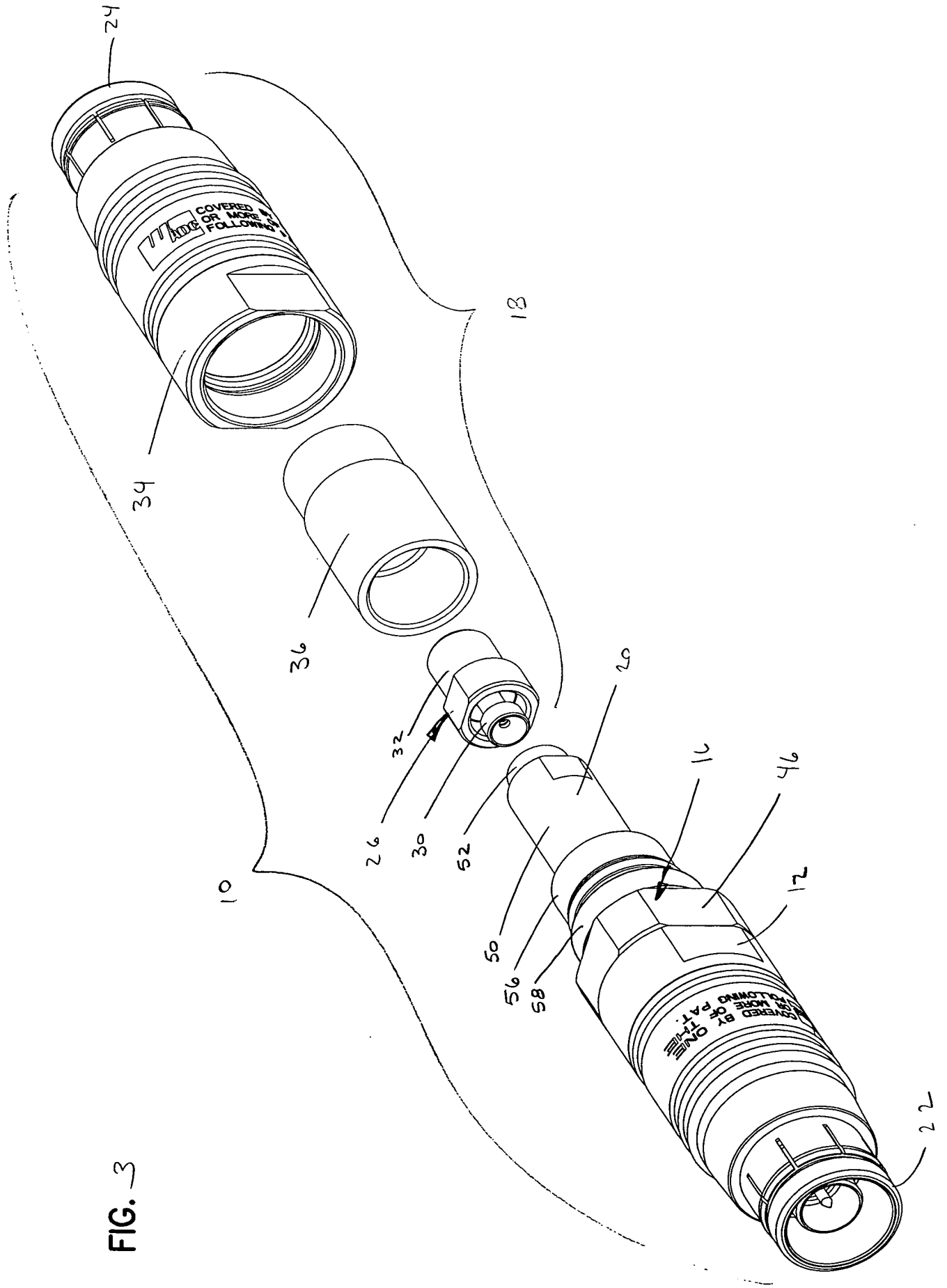


FIG. 4

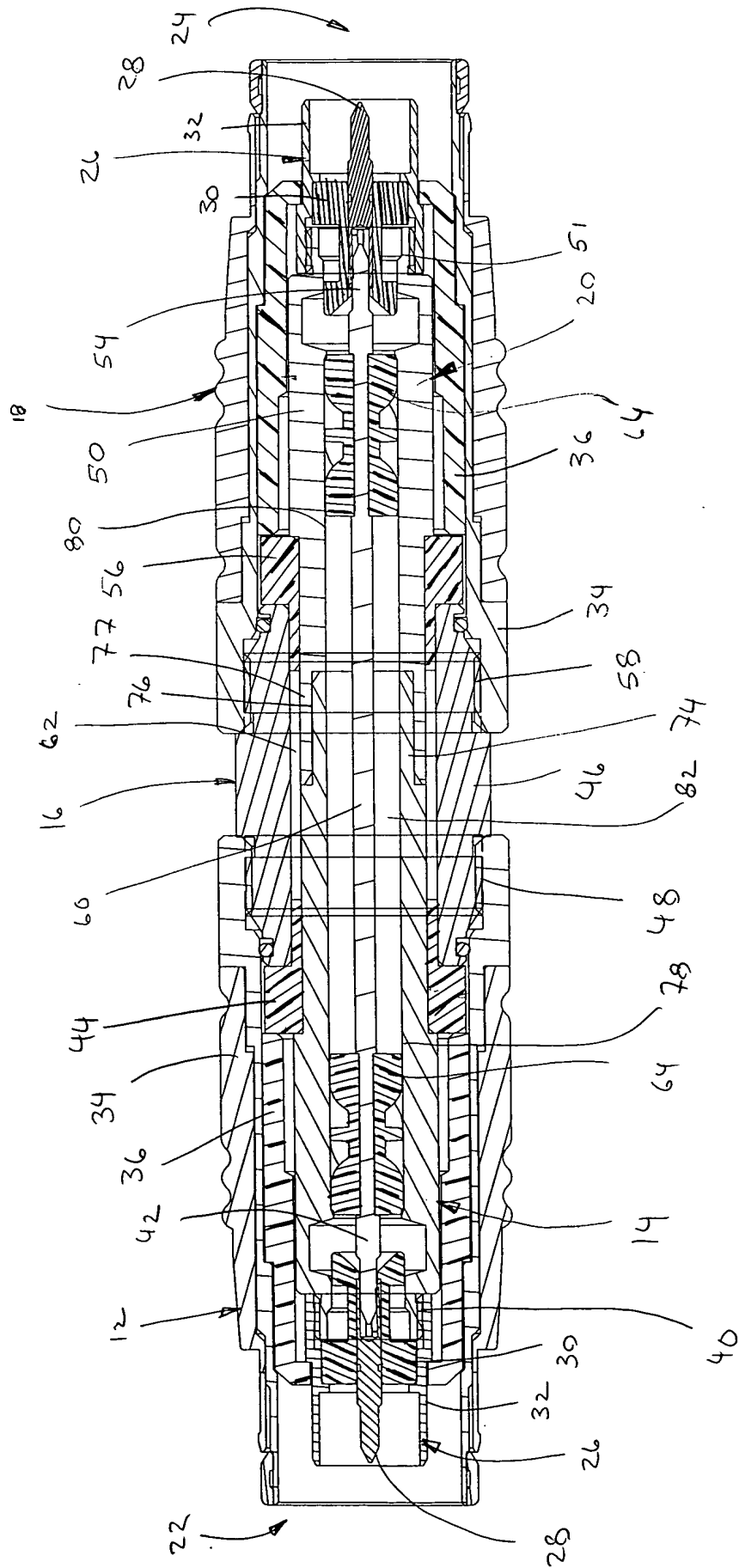


FIG. 5

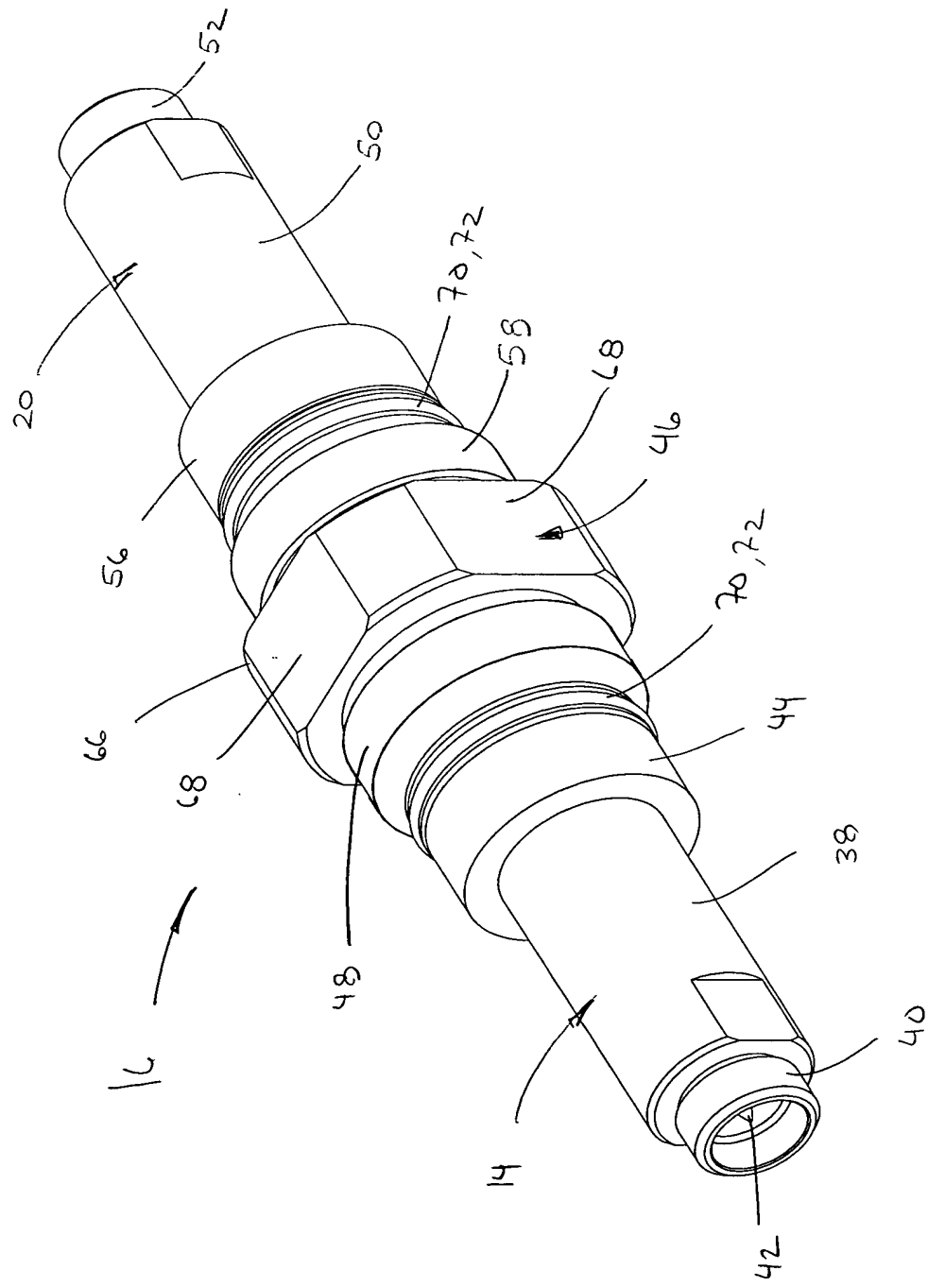


FIG. 6

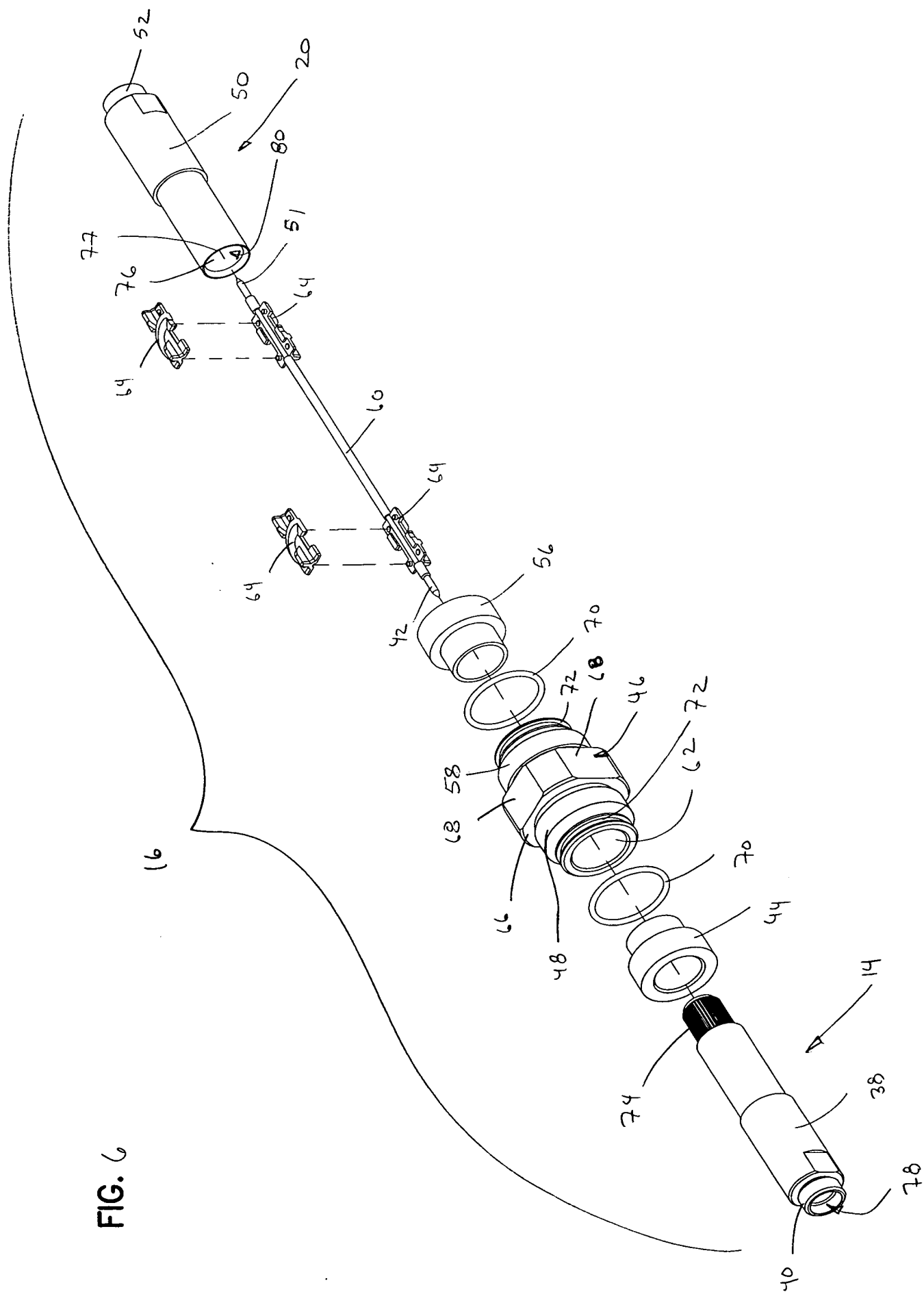




FIG. 9

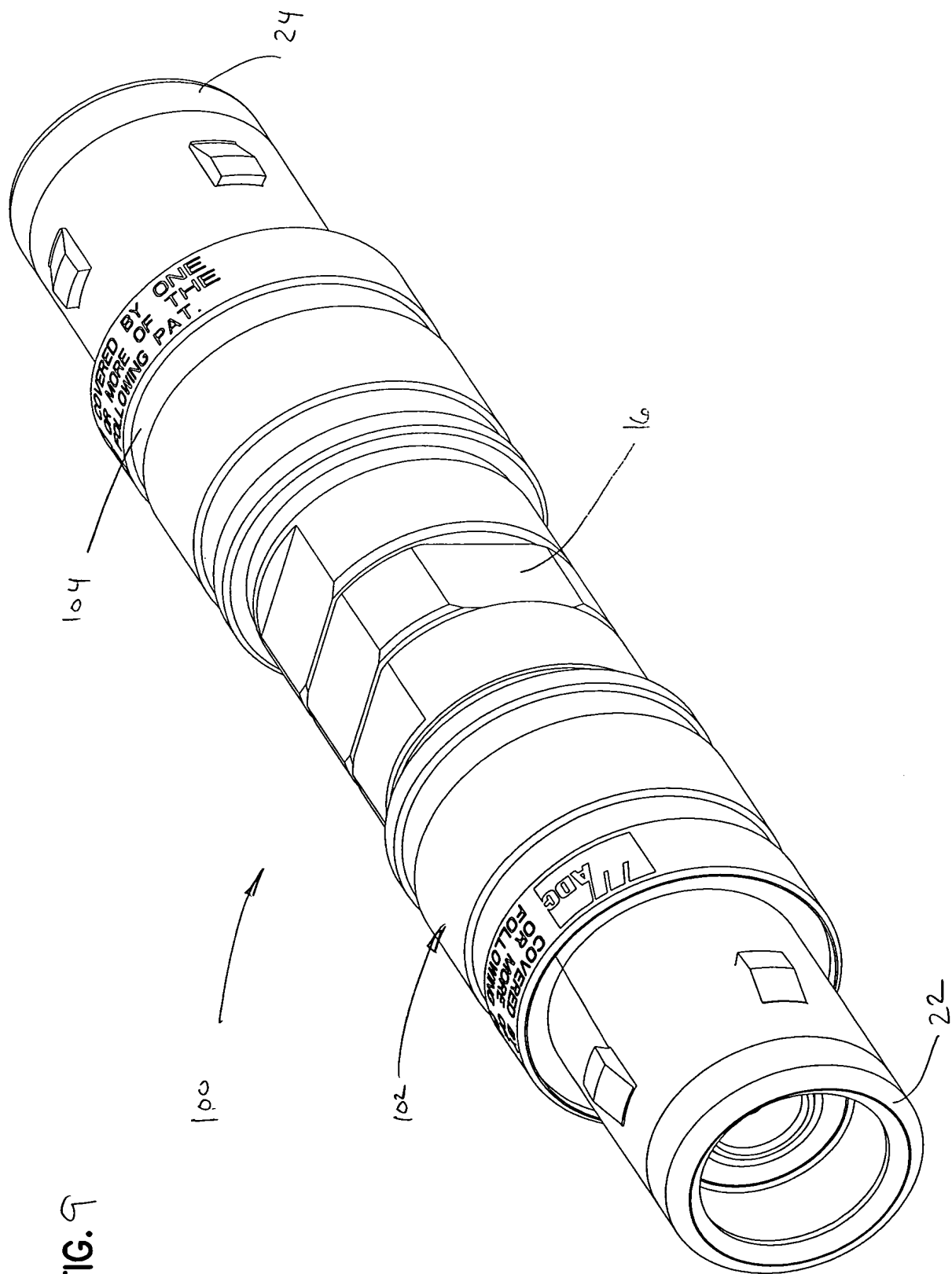
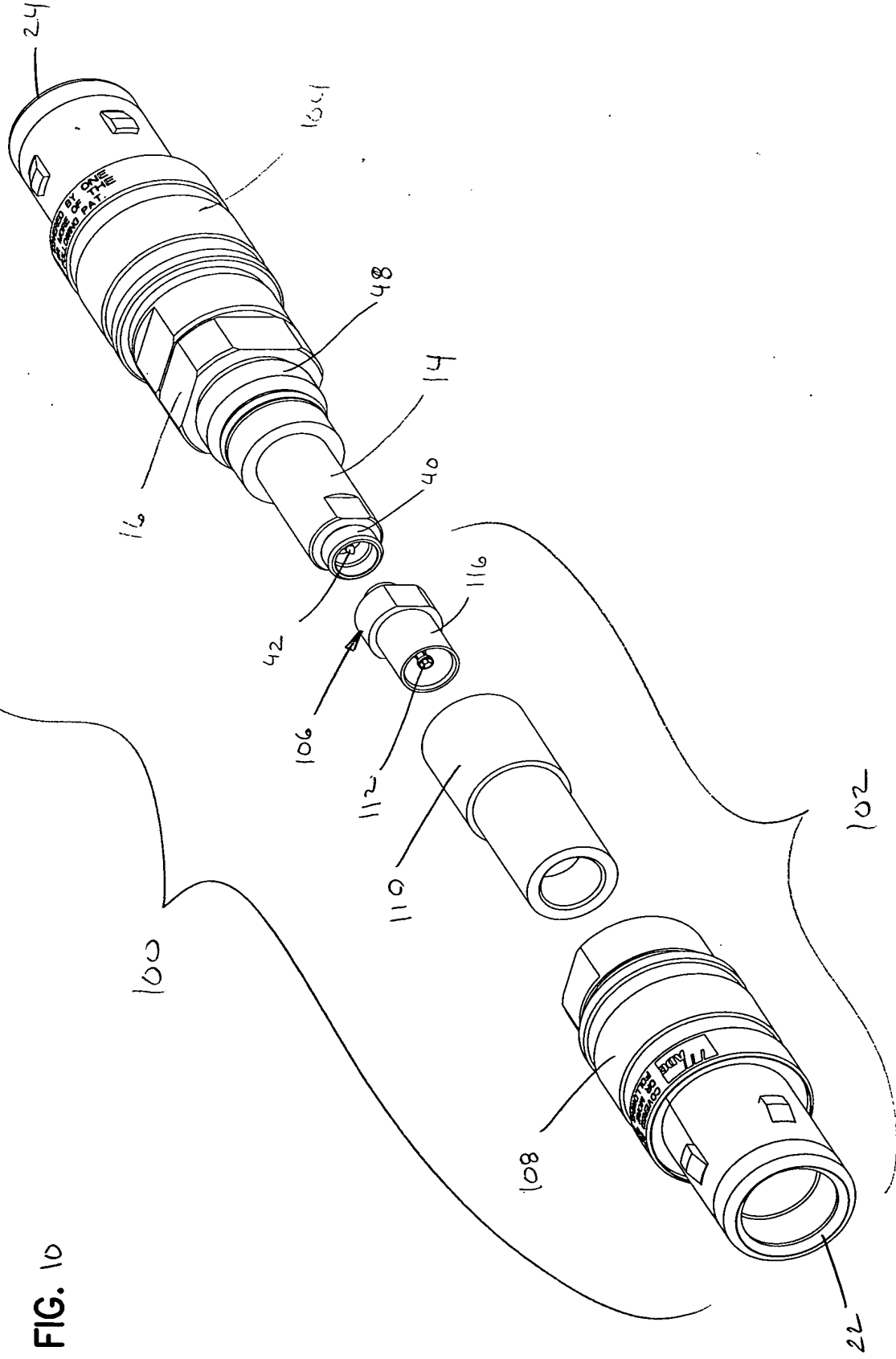
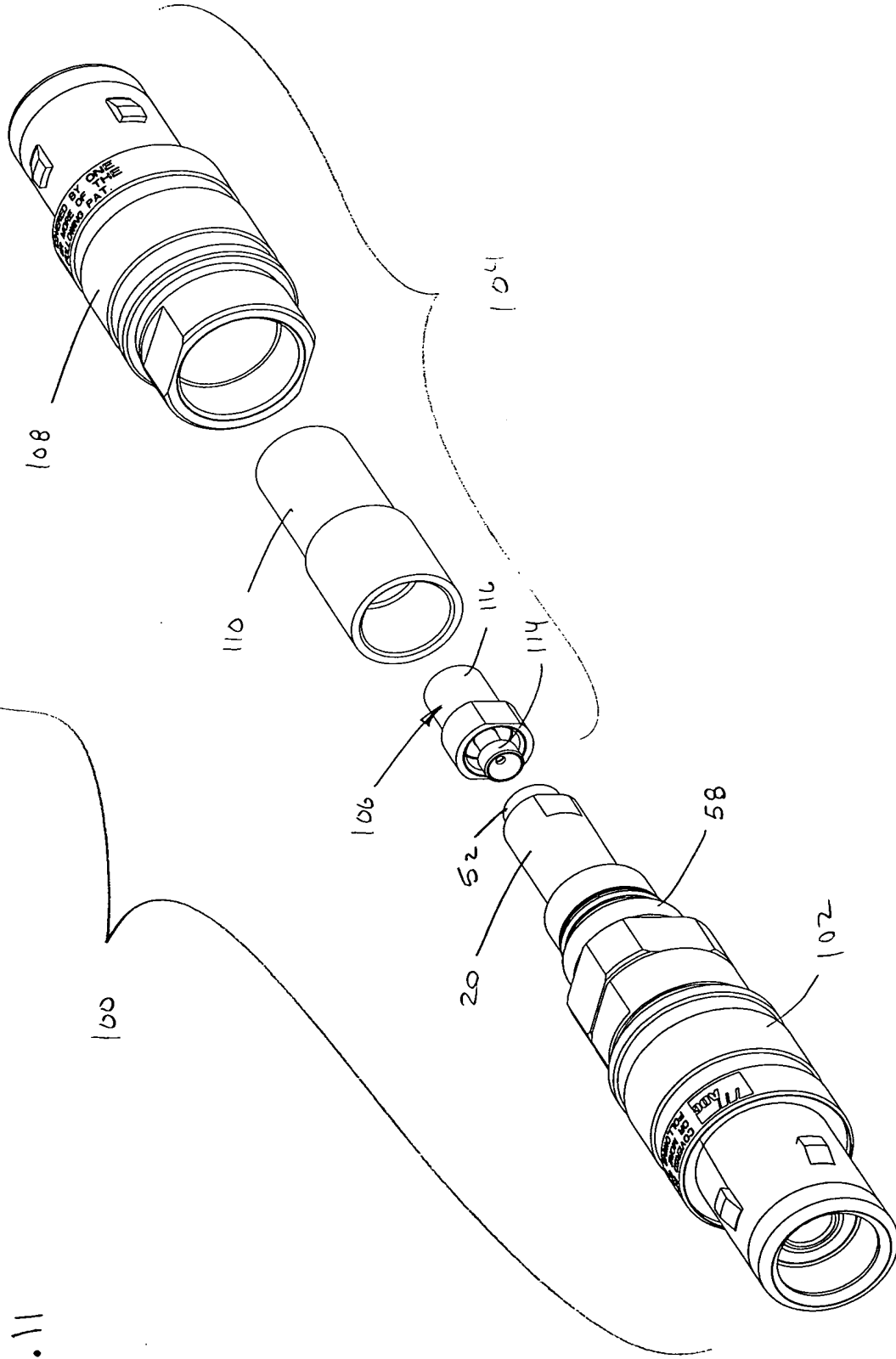




FIG. 10



This diagram shows an exploded perspective view of a medical device assembly. The main component is a long, cylindrical tube (102) with a hexagonal section (58) and a label (20) that reads "MAX 30 PSI". A smaller component (106) is shown being inserted into the tube. A separate component (110) is shown above the tube. A bracket (104) groups the tube and the component (106). A bracket (100) groups the tube and the component (110). A bracket (108) groups the tube and the component (106).



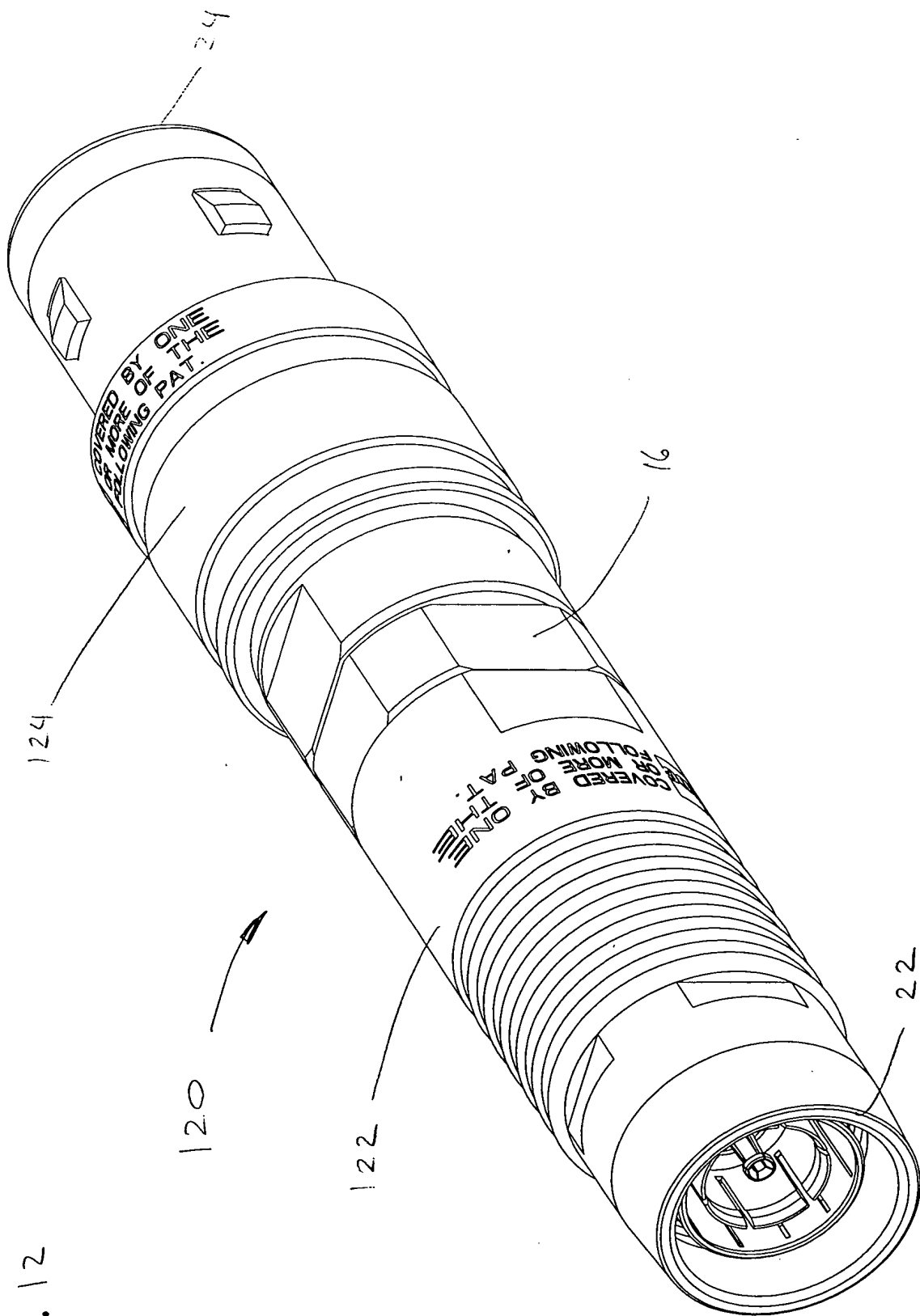


FIG. 12

FIG. 13

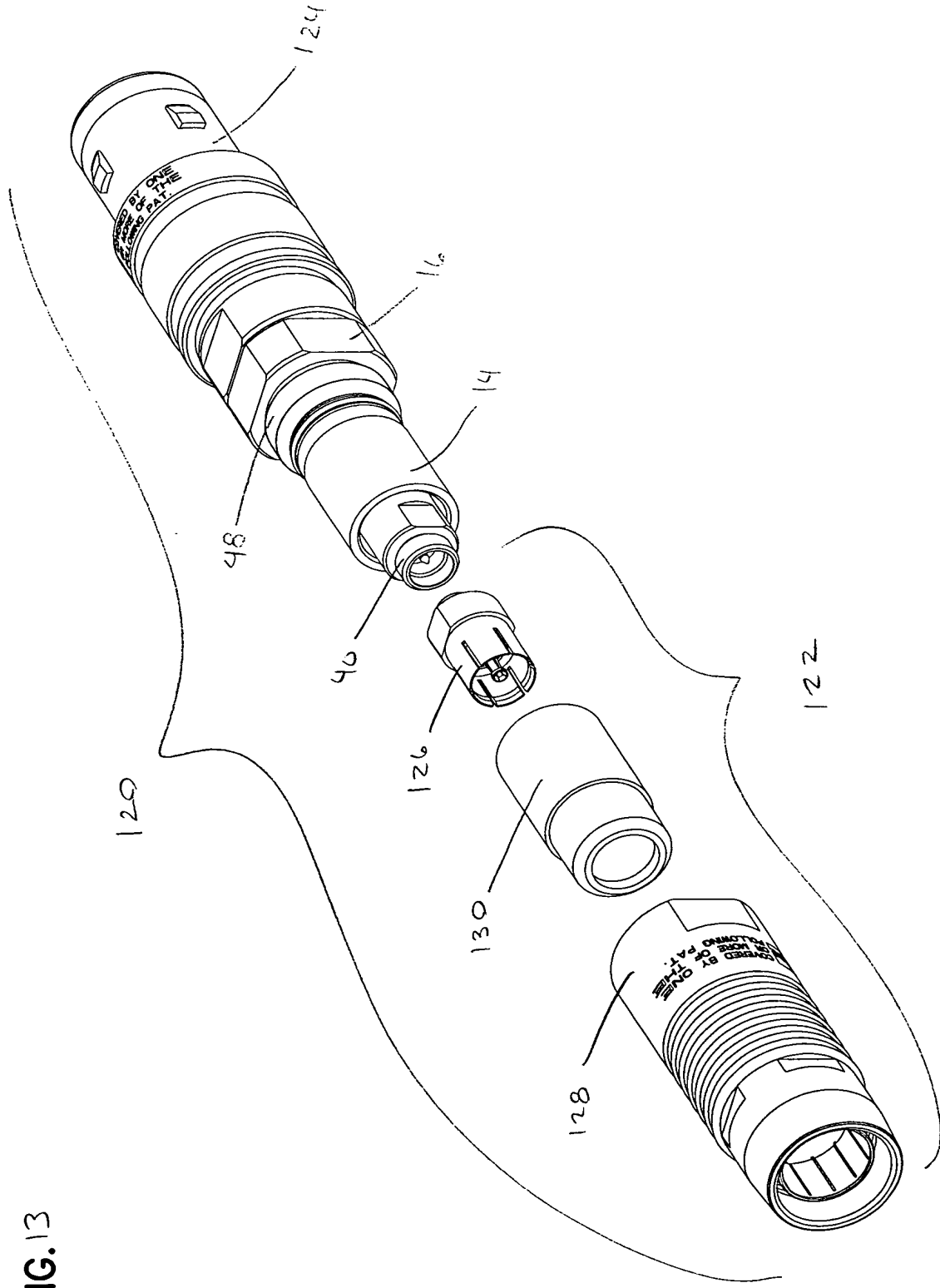


FIG. 14

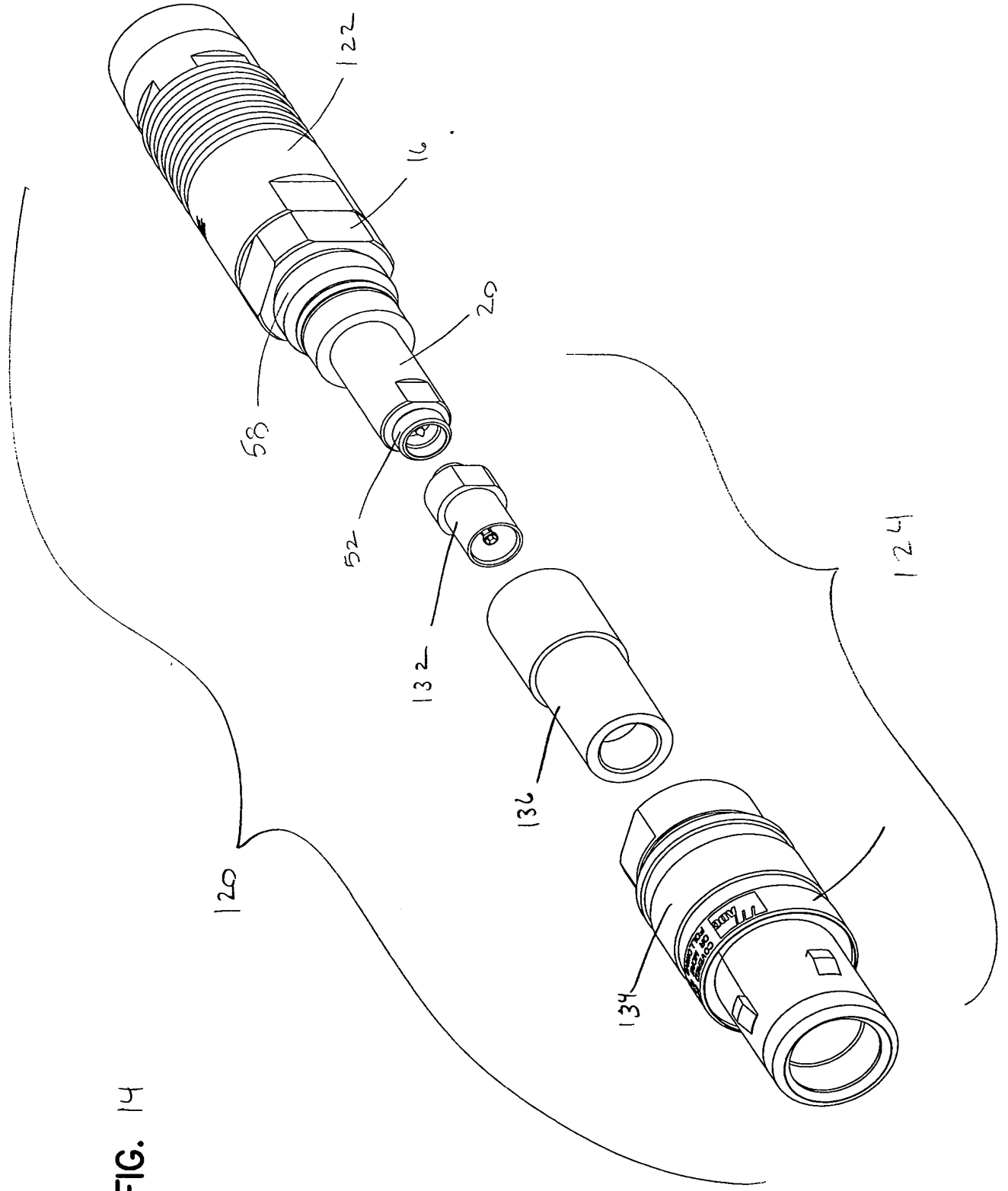


FIG. 15

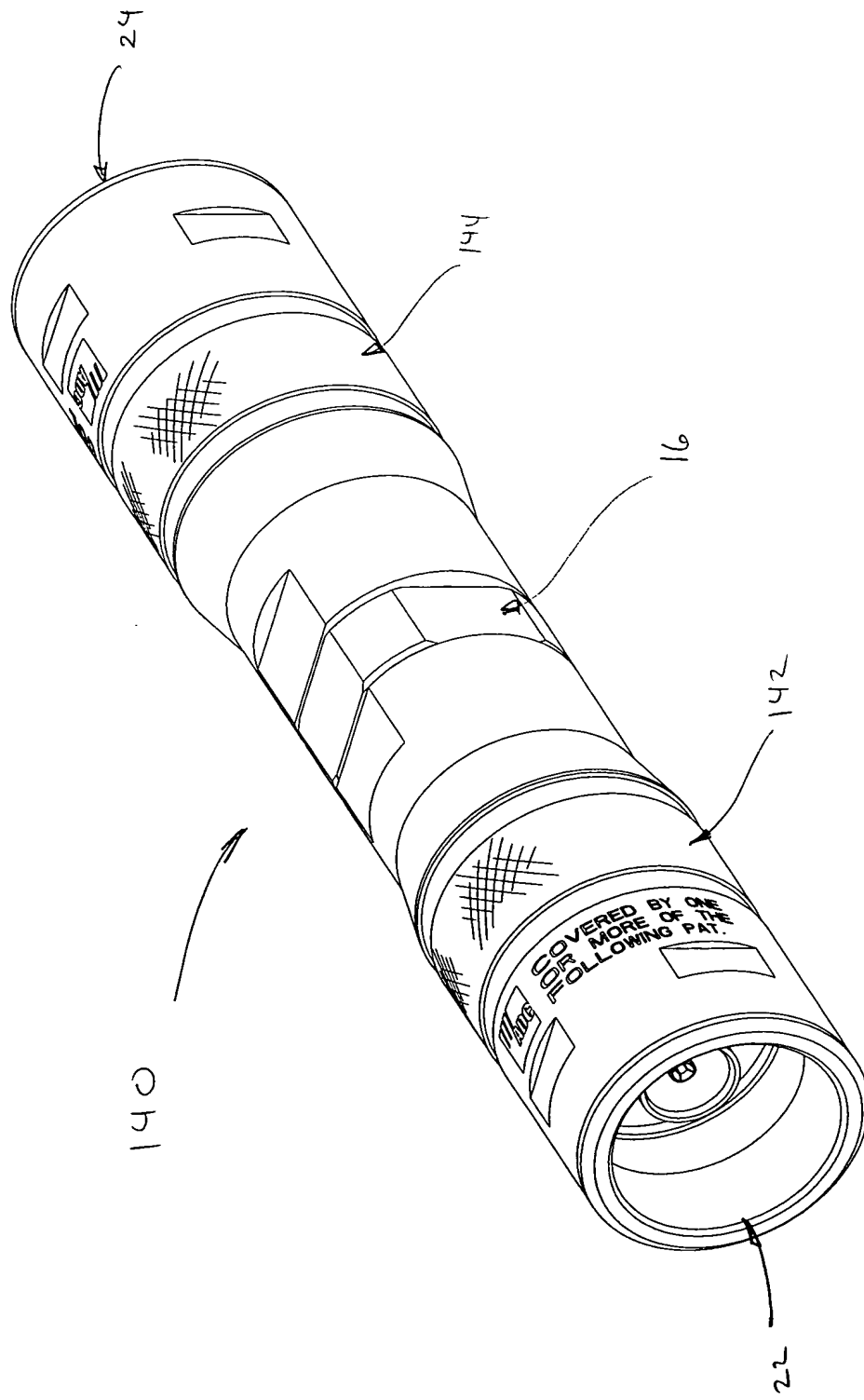


FIG. 16

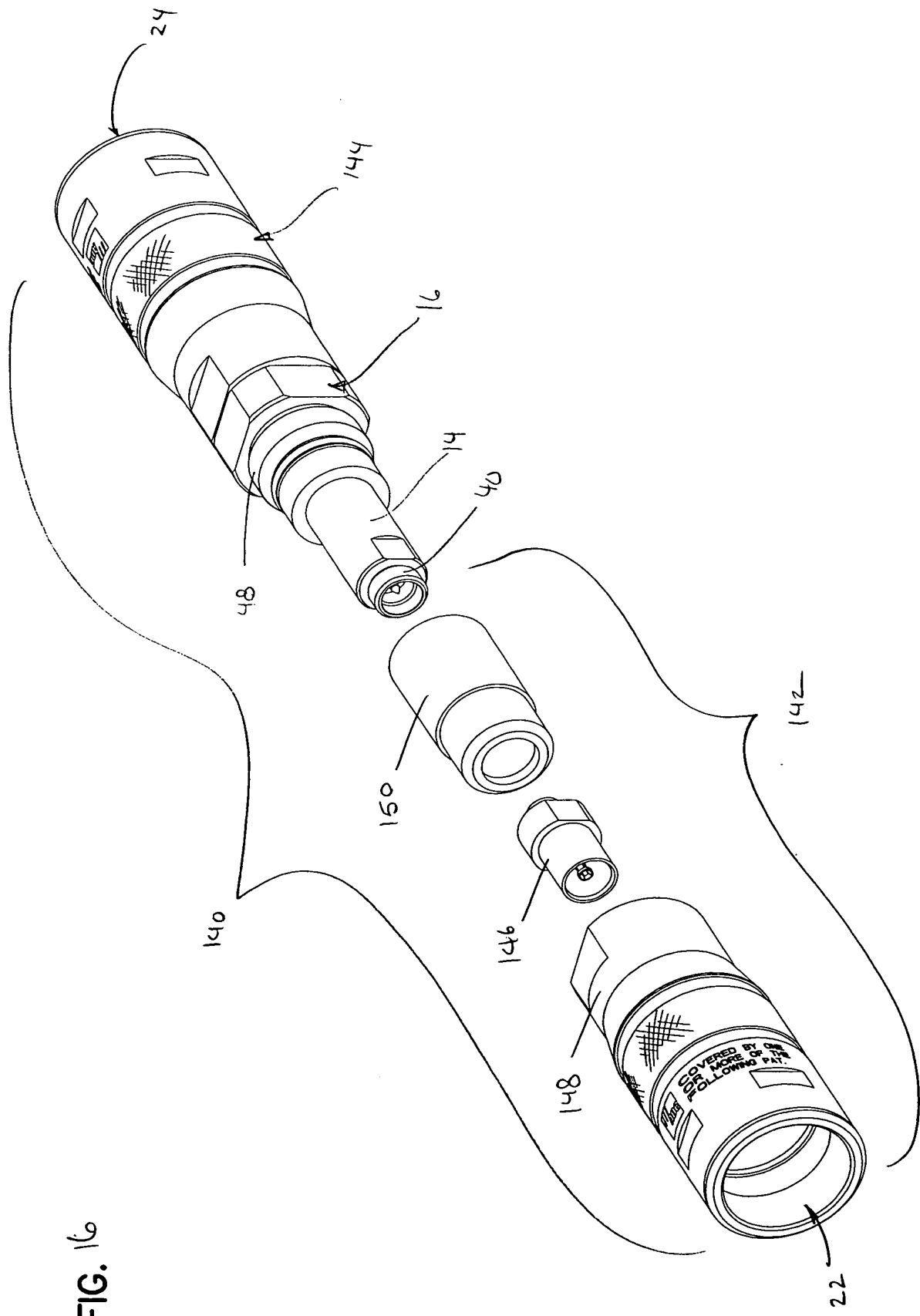






FIG. 18

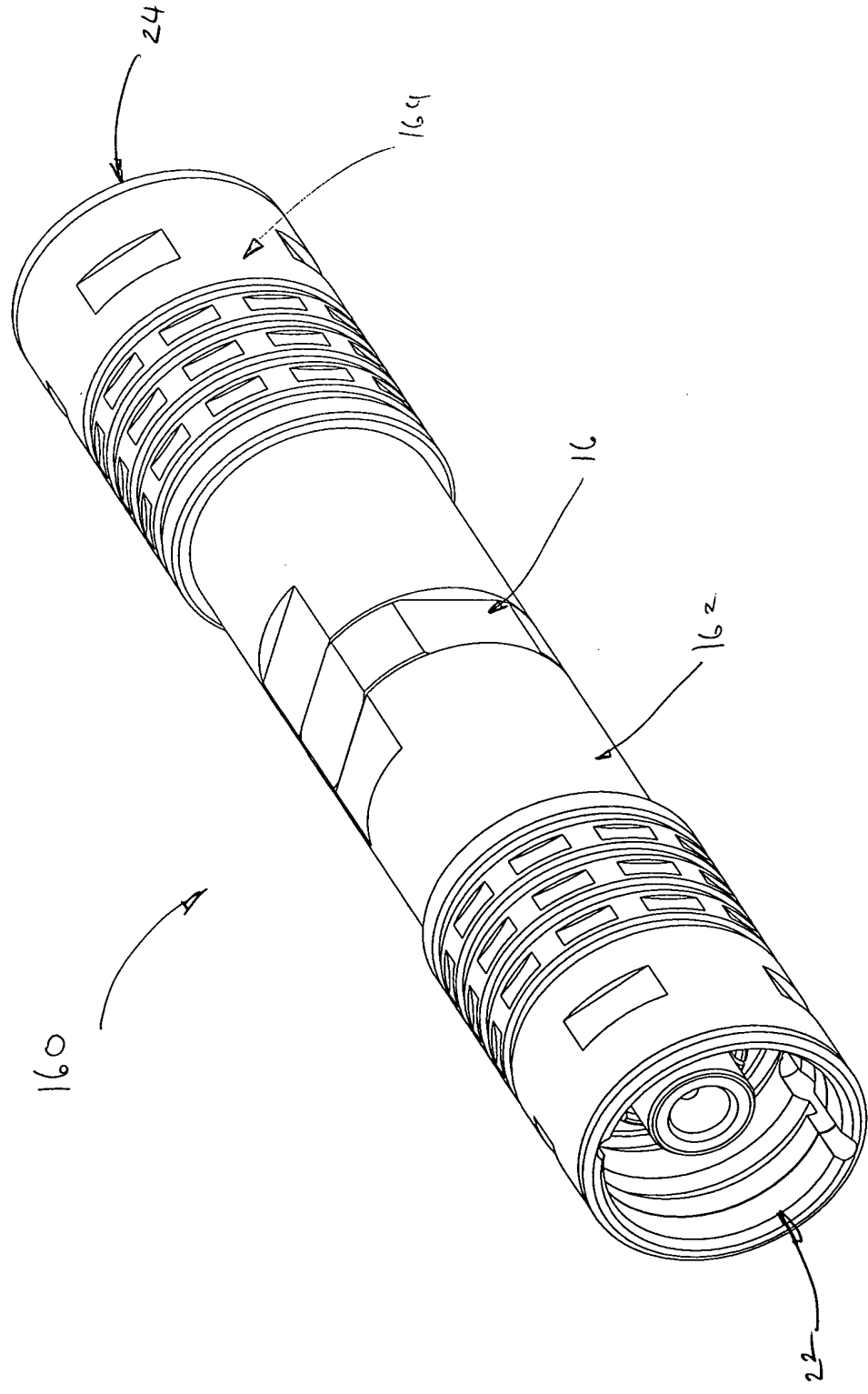
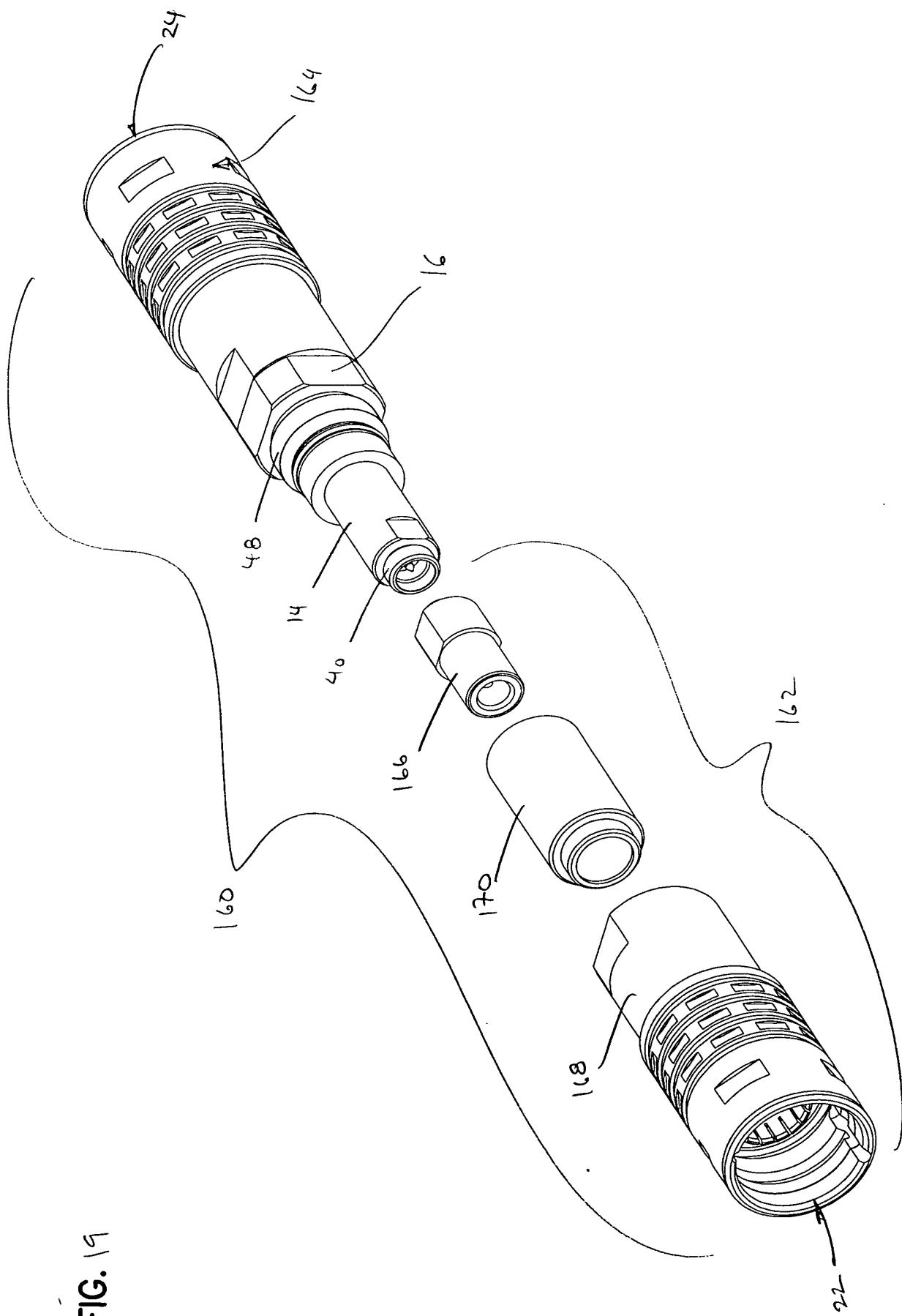


FIG. 19



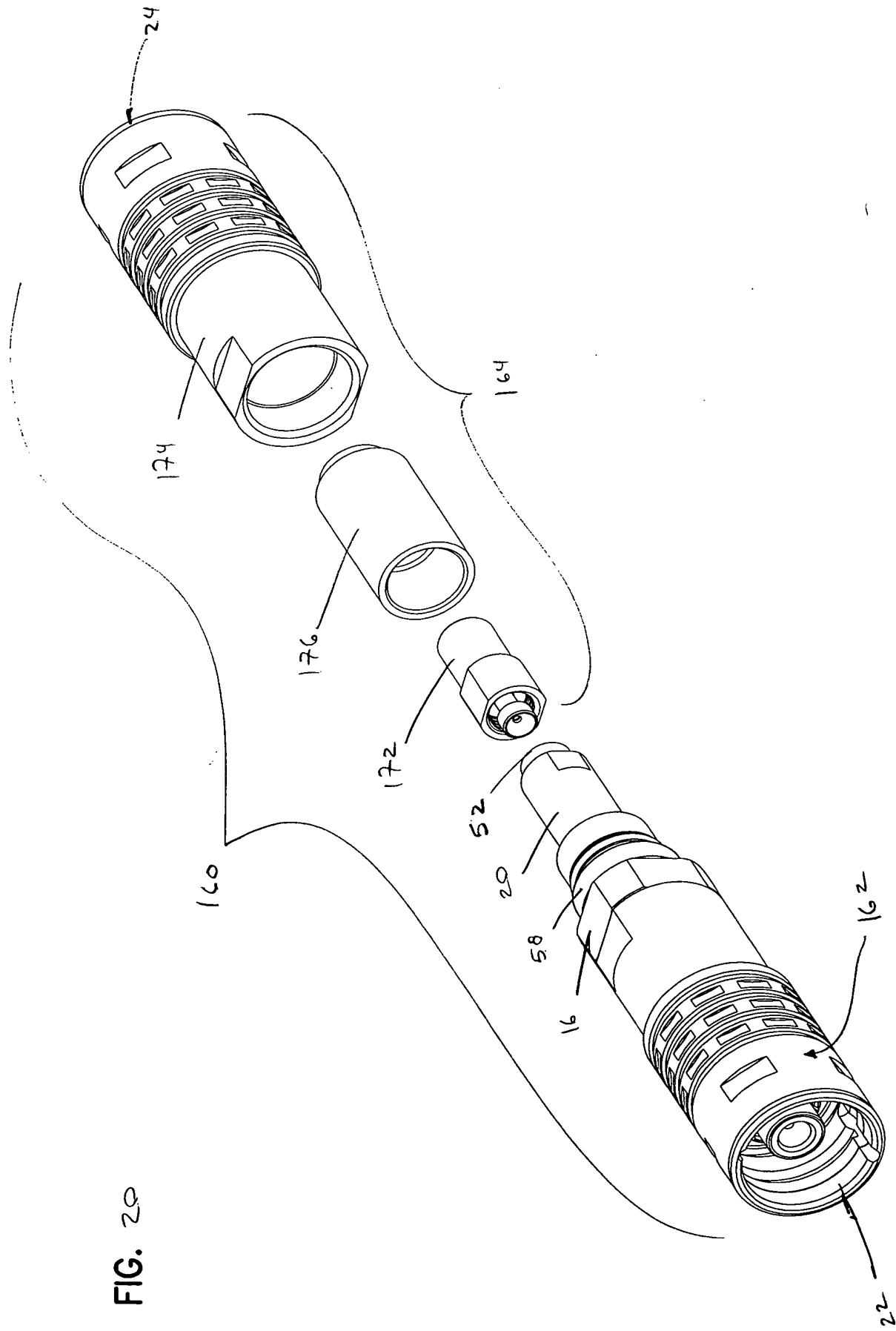


FIG. 20

FIG. 21

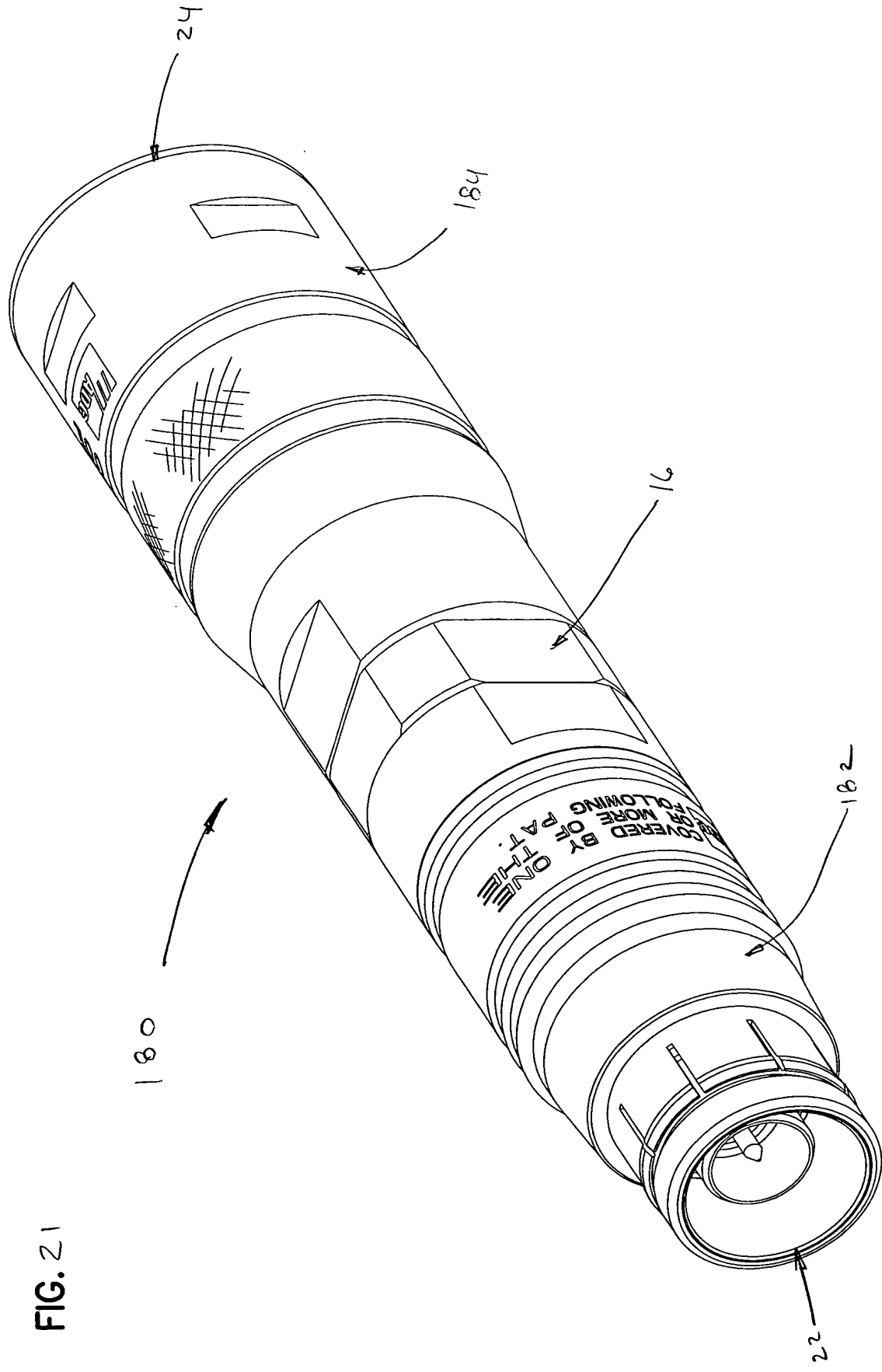


FIG. 22

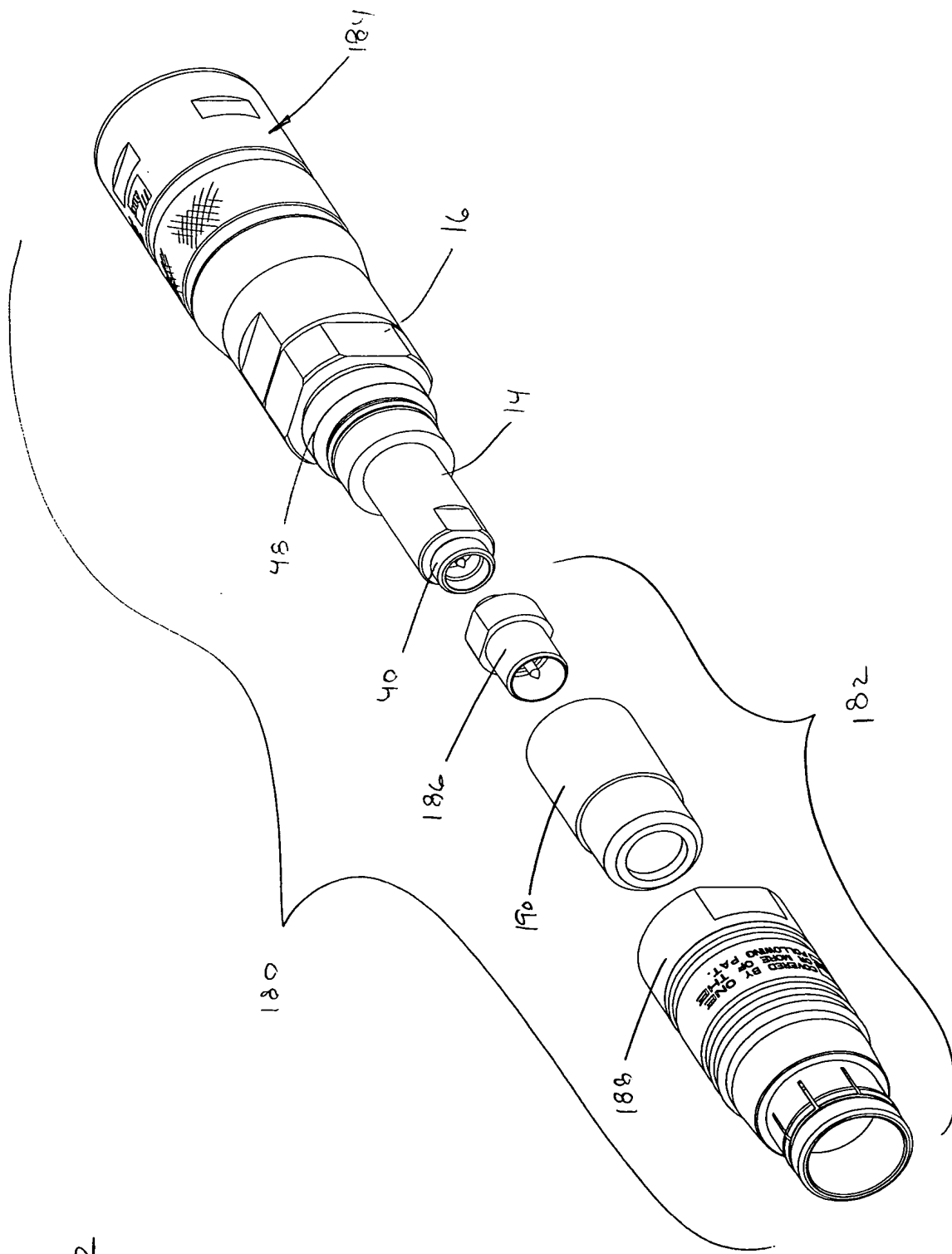


FIG. 23

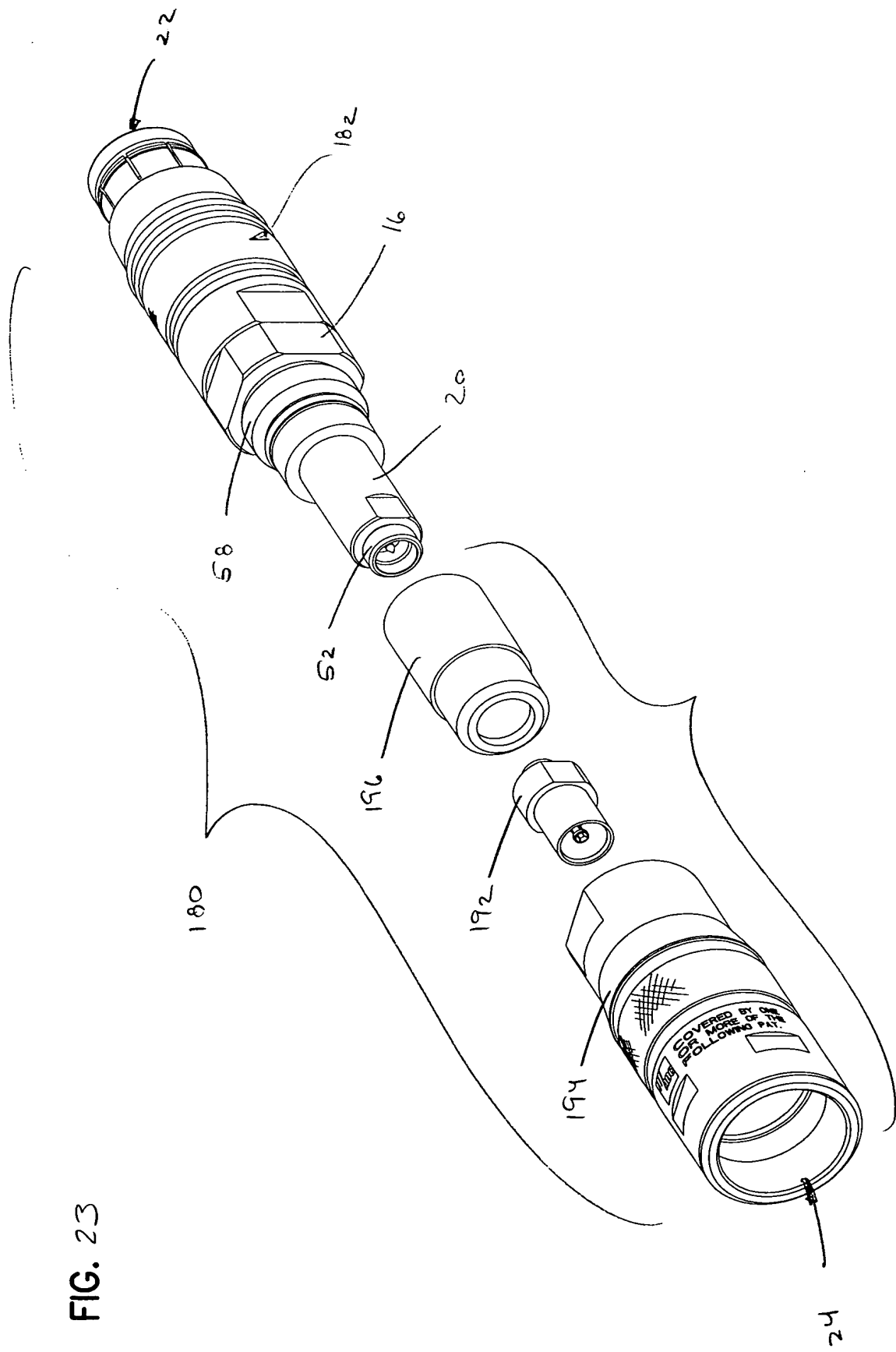


FIG. 24

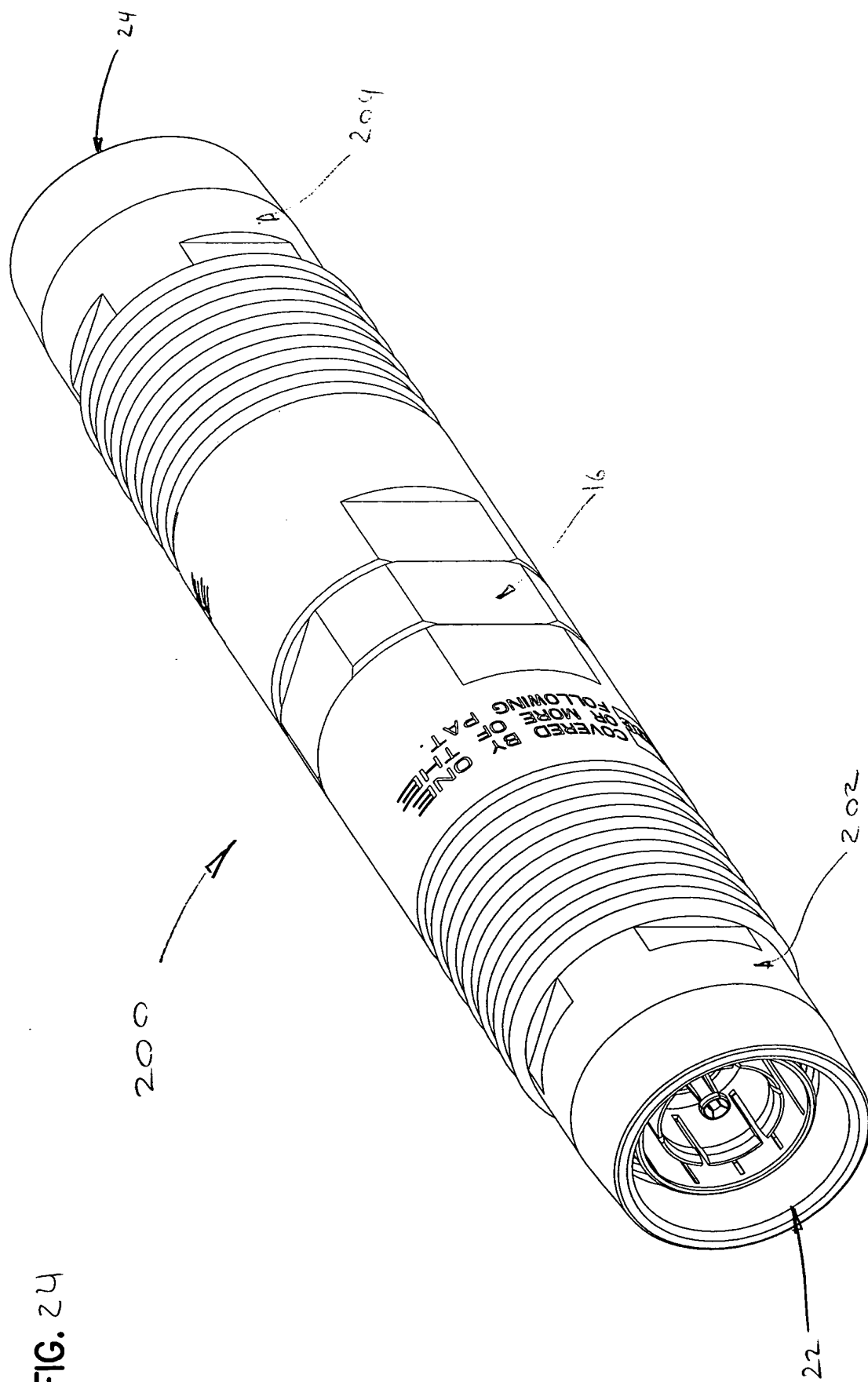


FIG. 25

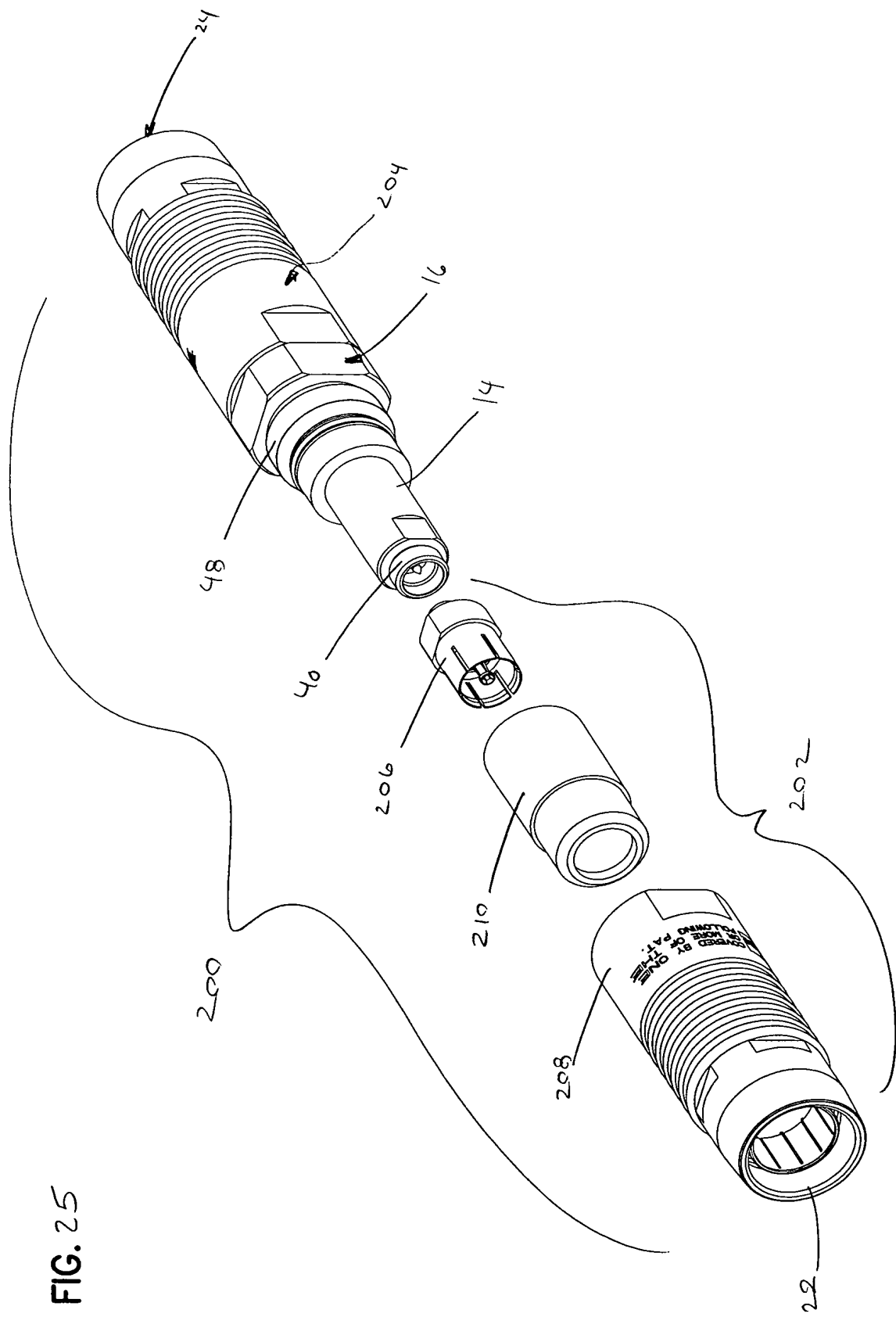
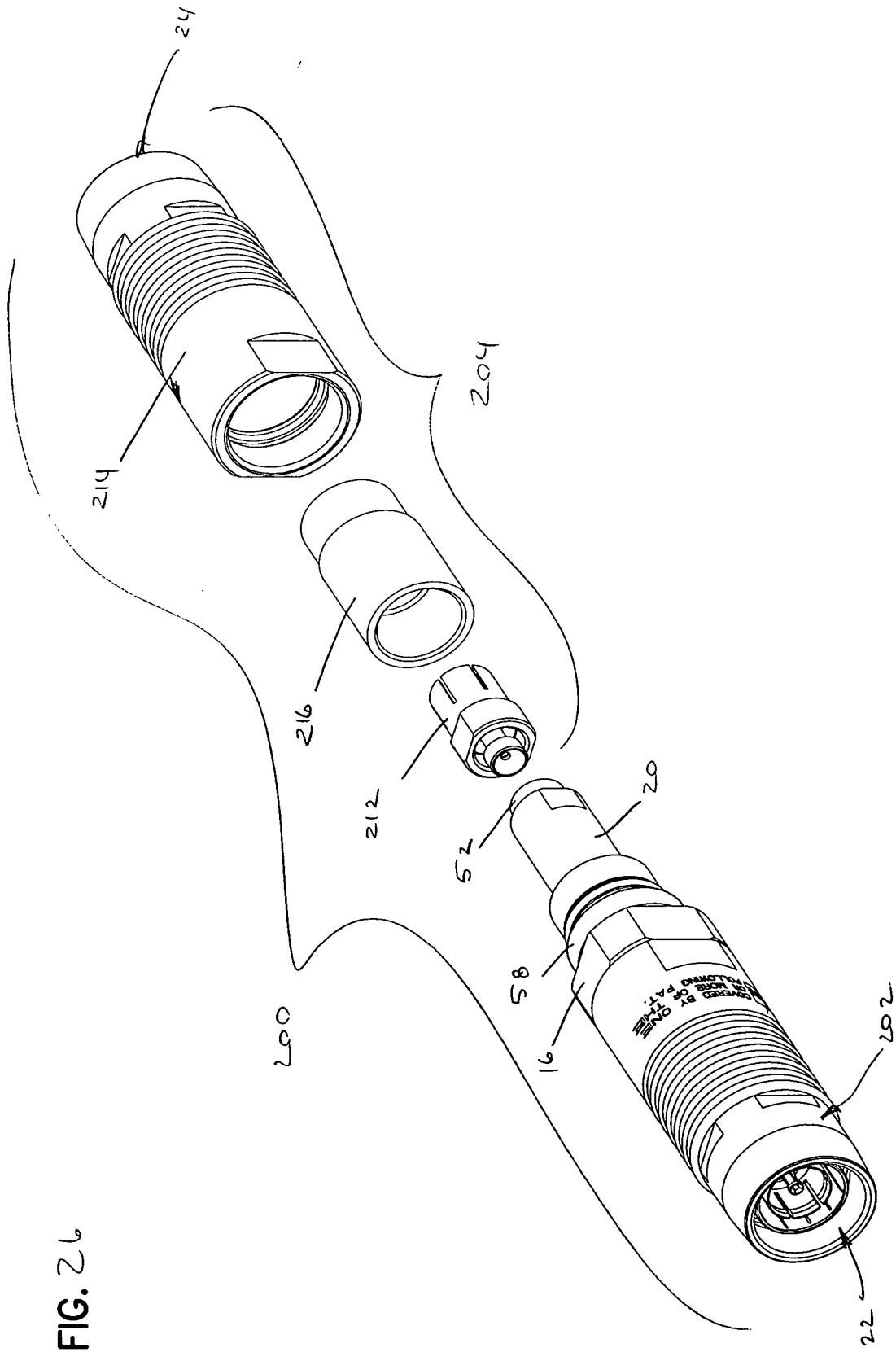




FIG. 26



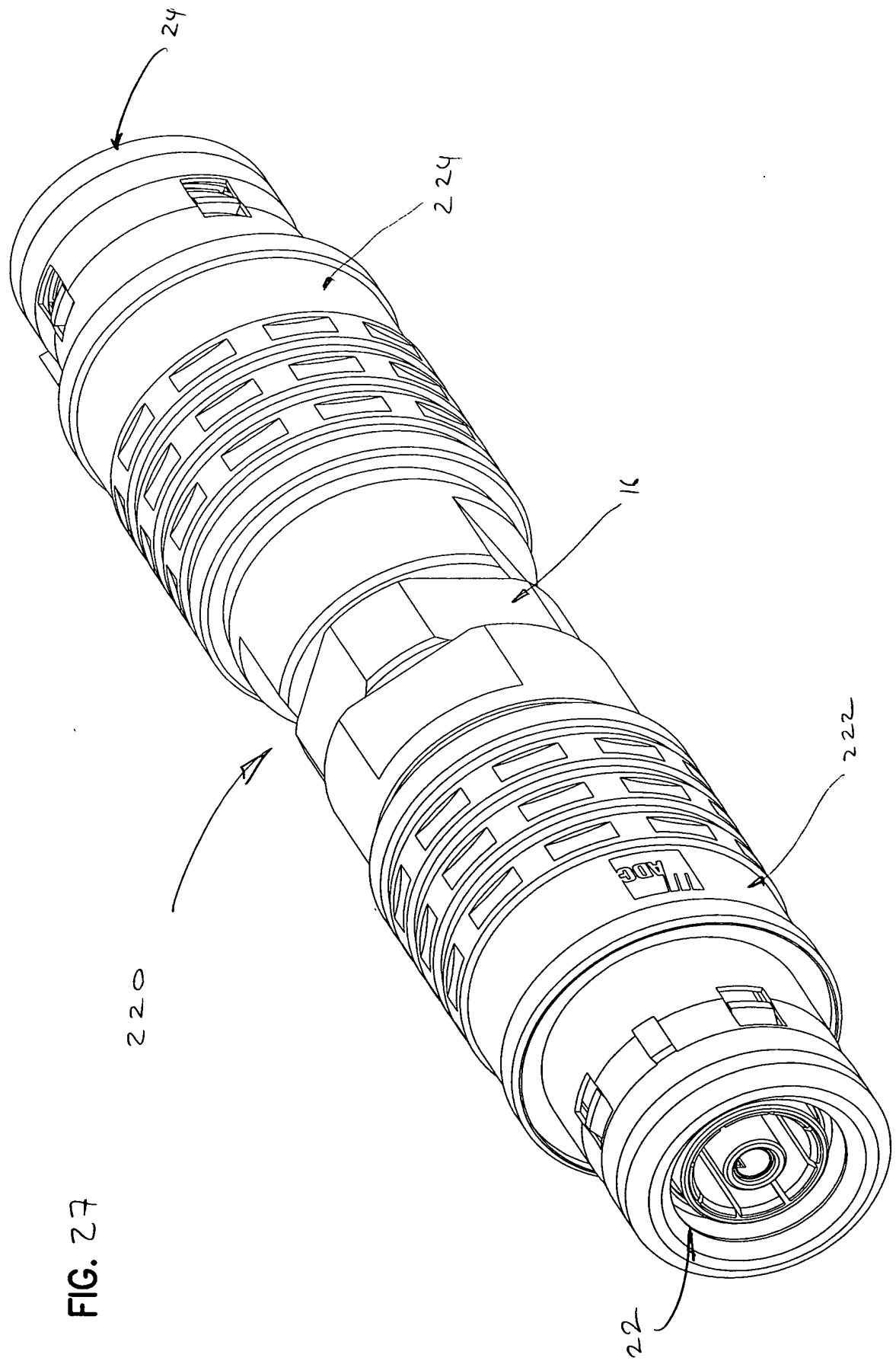
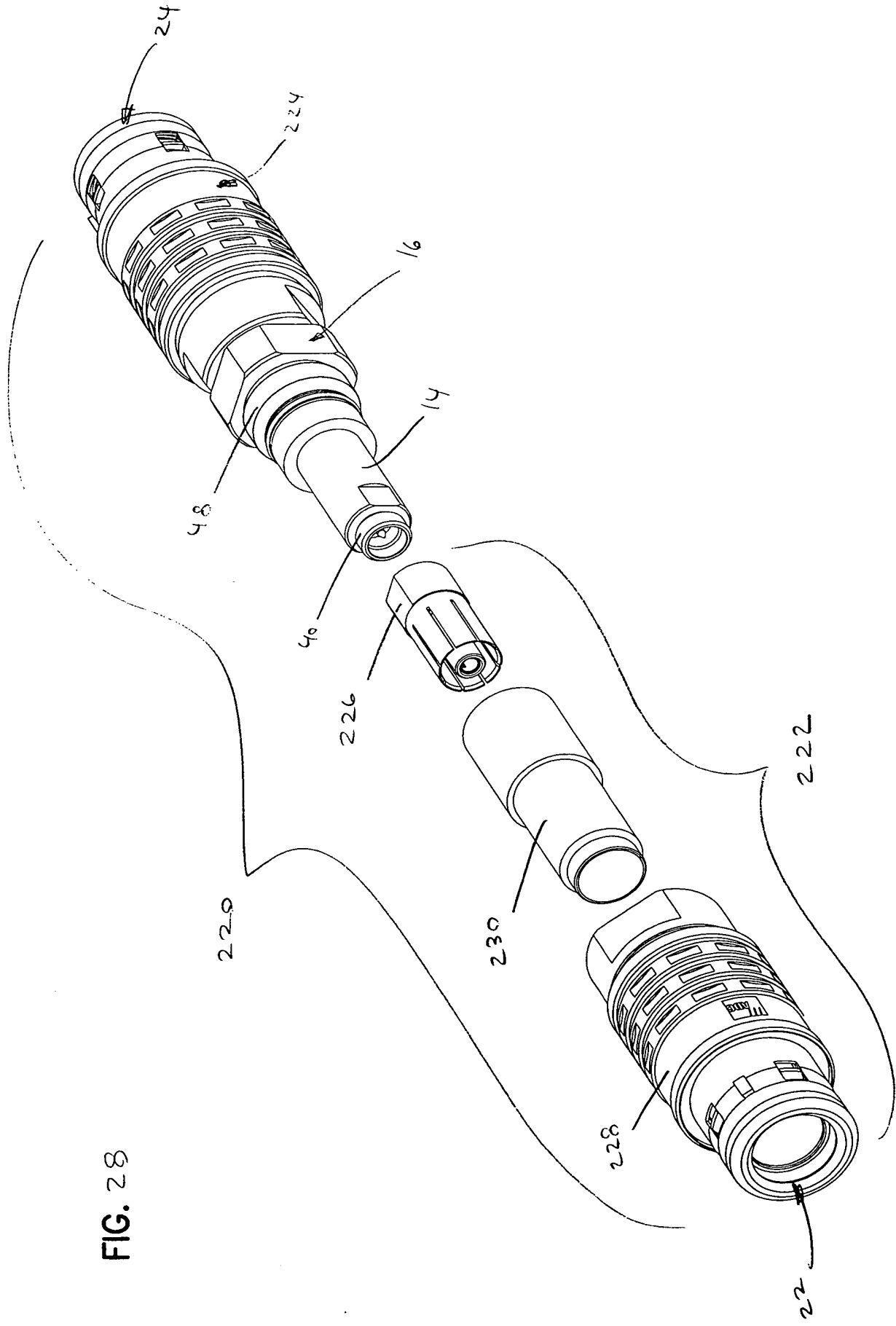


FIG. 27

FIG. 28



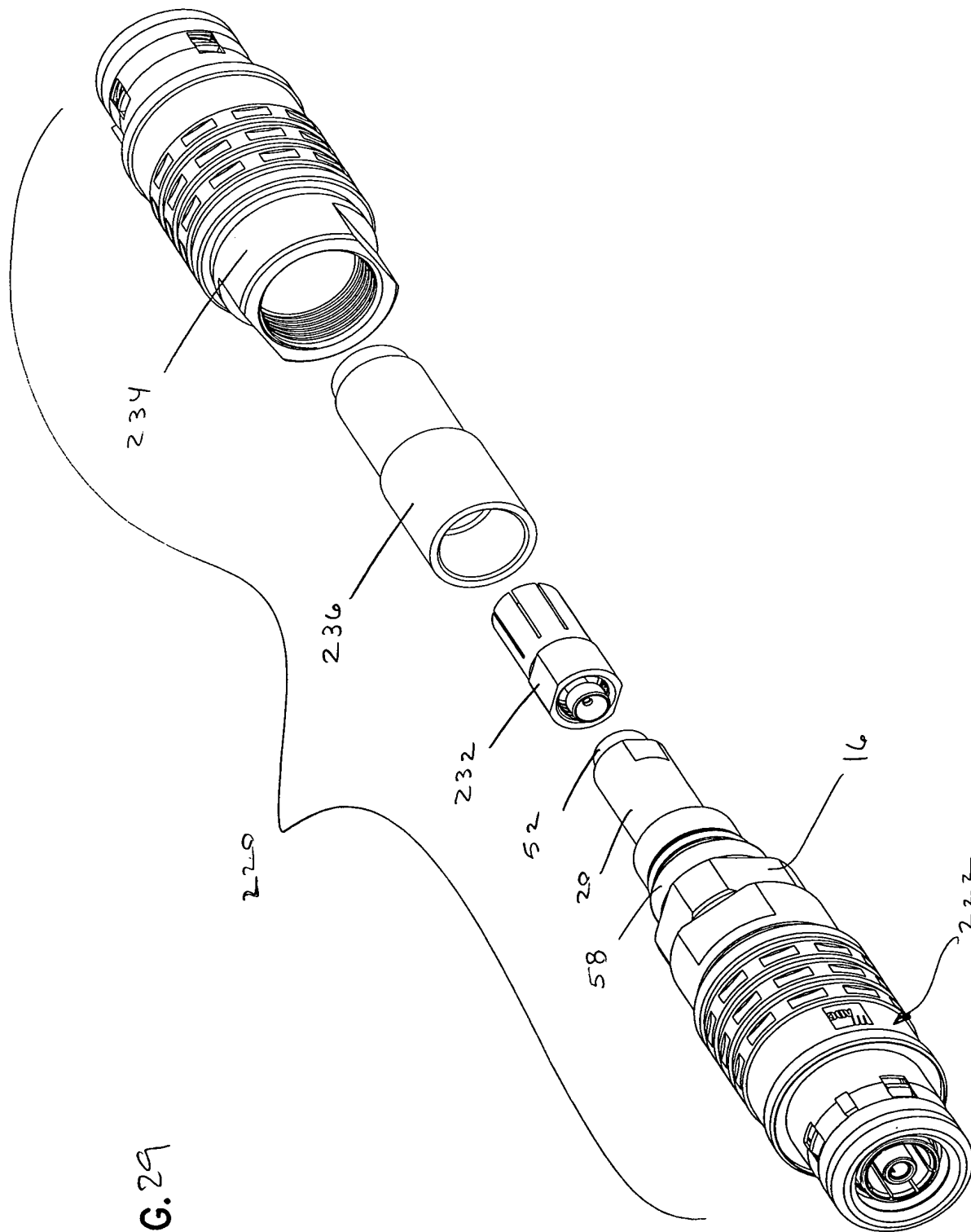
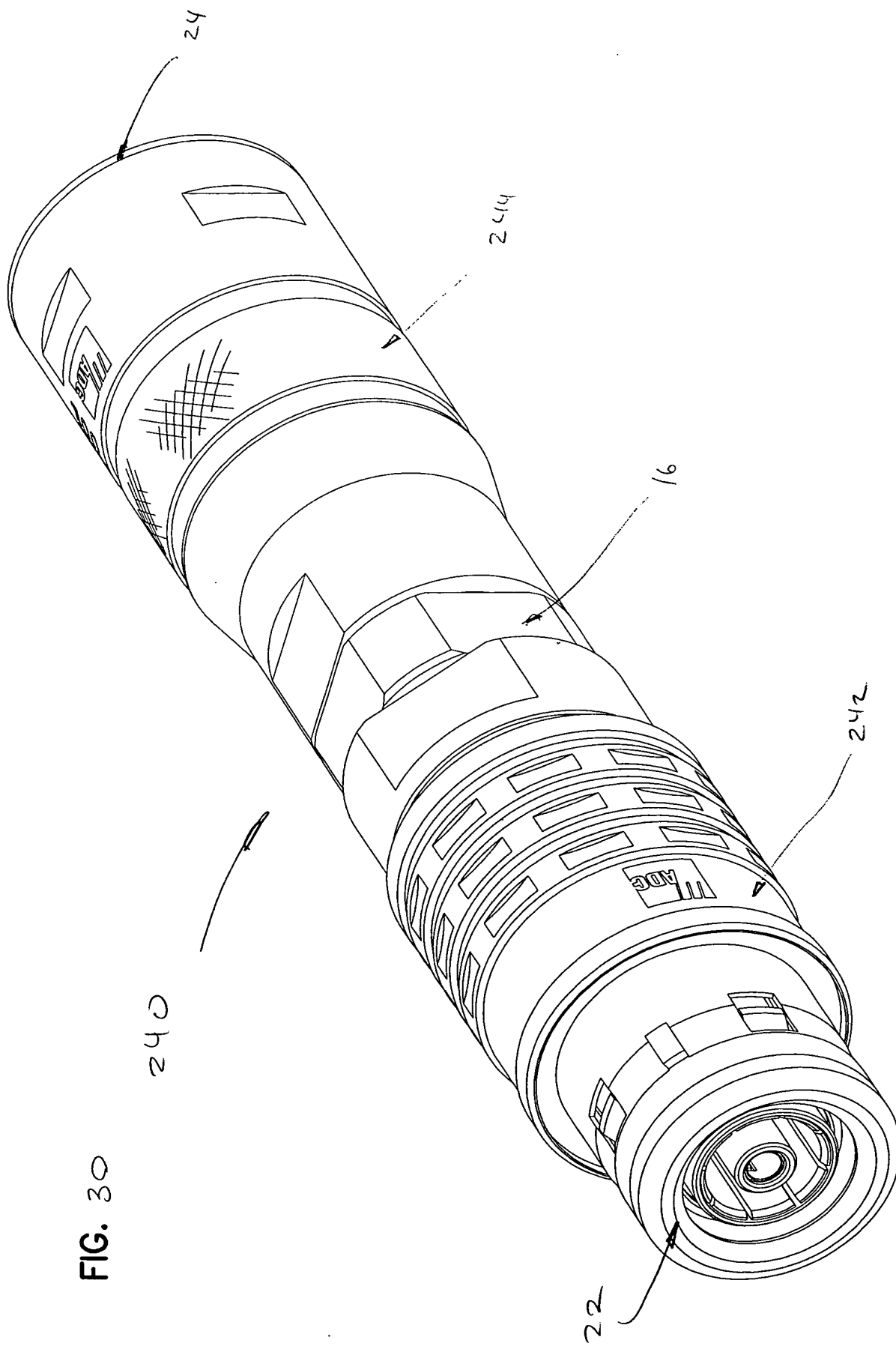


FIG. 29

FIG. 30



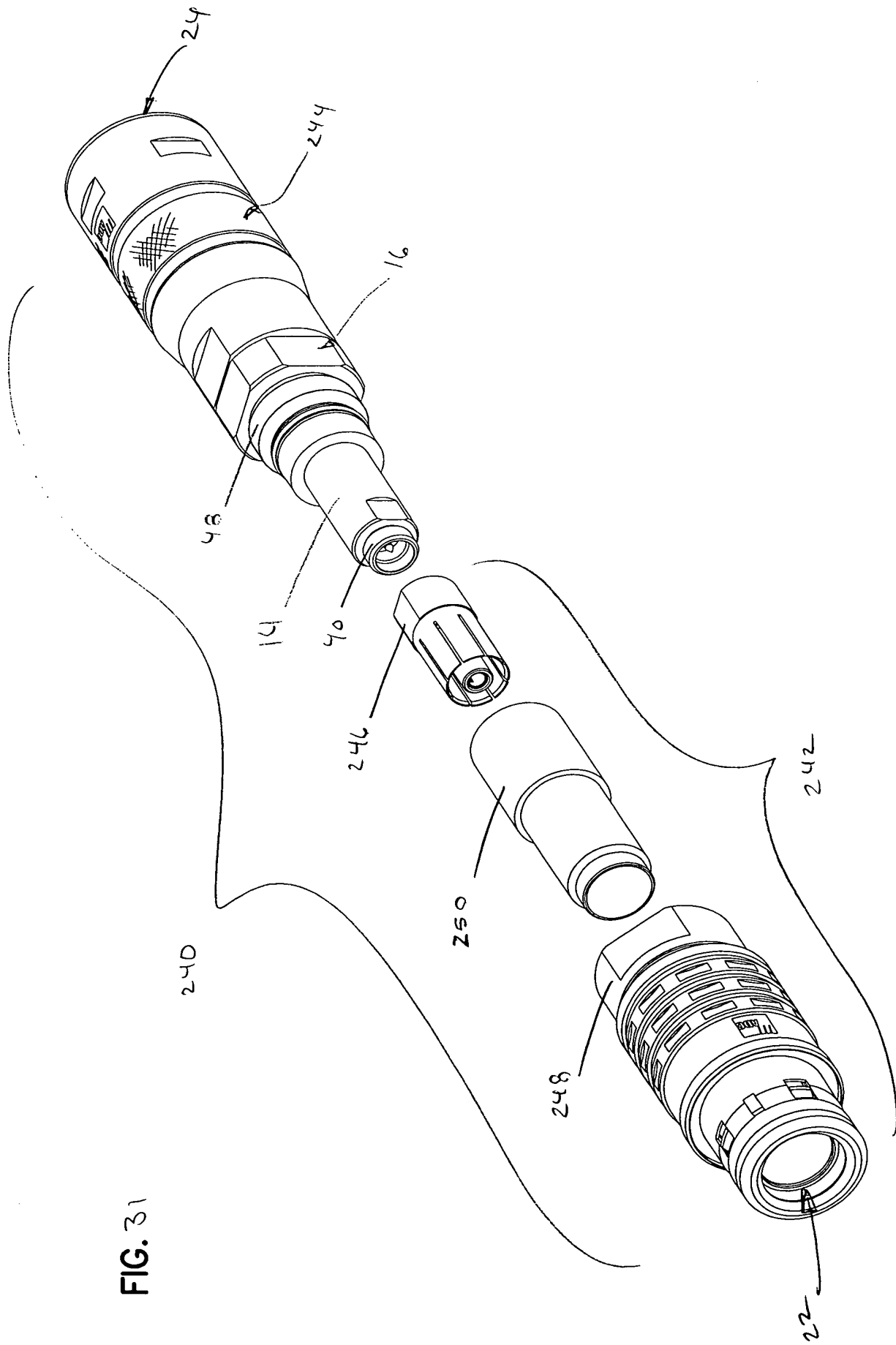


FIG. 31

FIG. 32

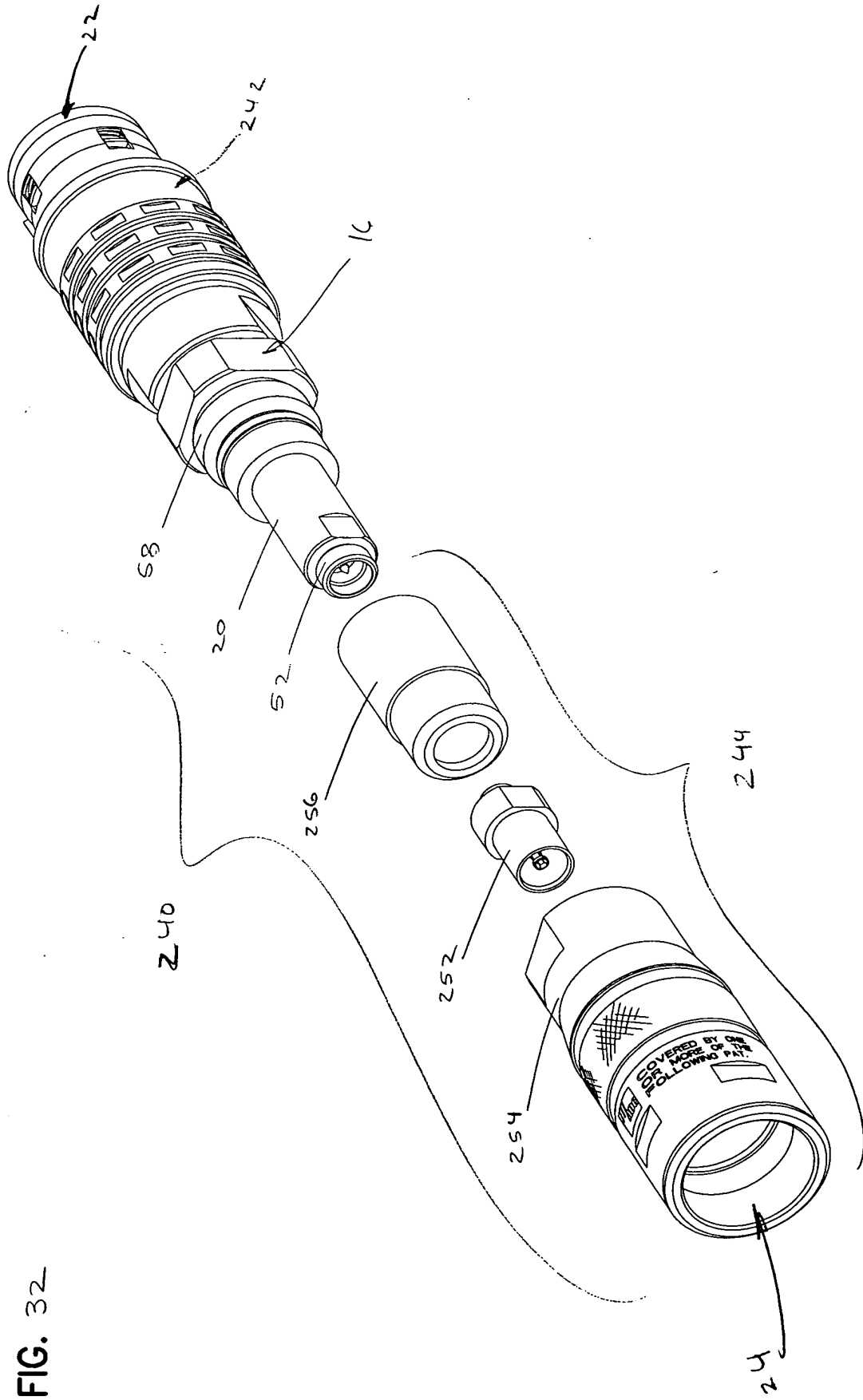


FIG. 33

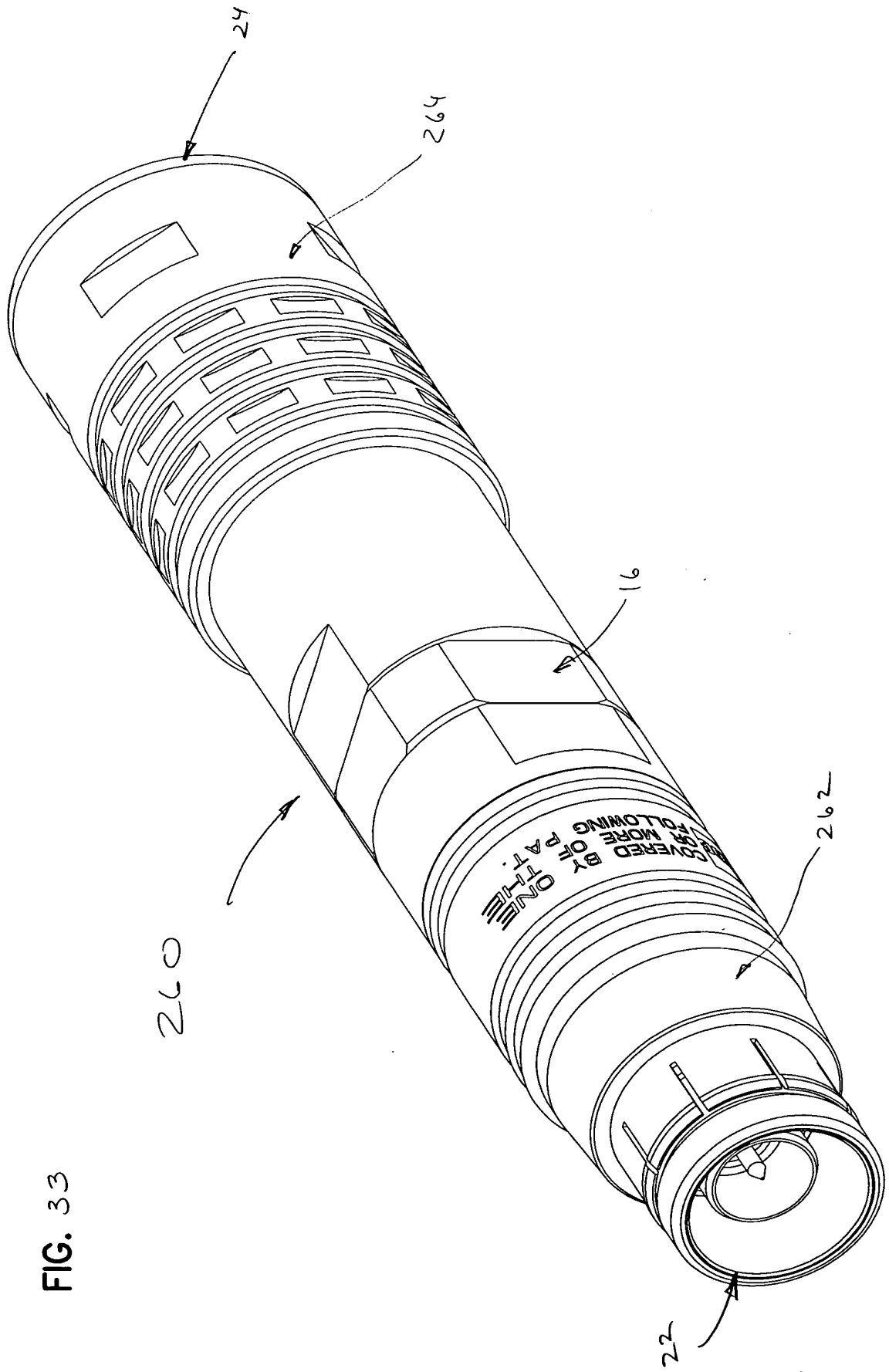




FIG. 34

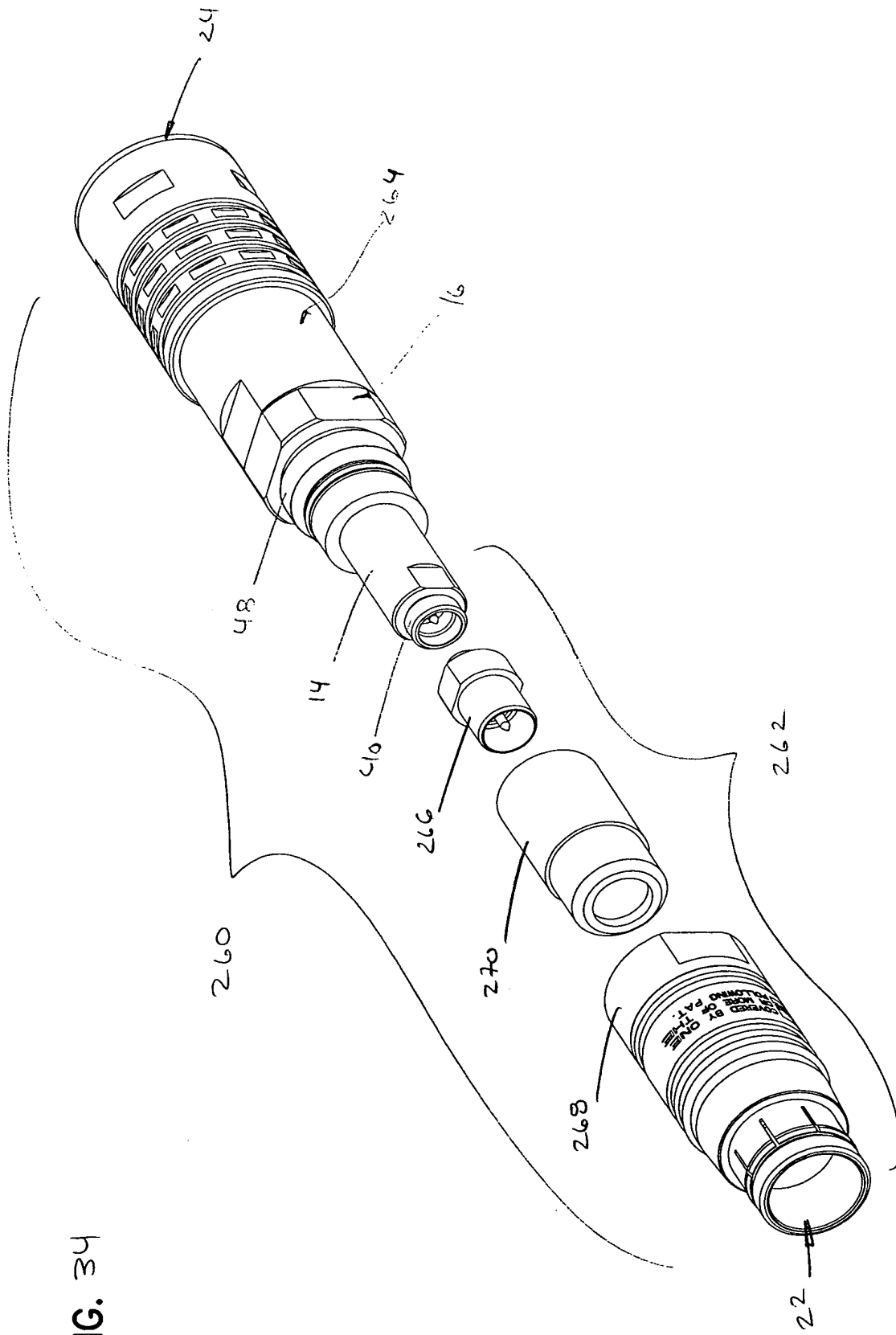


FIG. 35

